Special Schedules of Manufactures—Nos. 3 and 4. BOOTS AND SHOES.—LEATHER (TANNED AND CURRIED). Products of Industry in Wollte Year, in the County of Williamy State of han during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me. BOOTS AND SHOES. POWER USED IN MANUFACTURE. MATERIALS CO LEATHER (TANNED AND CURRIED). LEATHER (TANNED AND CURRIED) Continued. POWER USED IN MANUFACTURE 3 000 # 18184 RECEIVEDRefound JAN 6, 1980 MARYCAND STATE LIGHARY. Antepolis, Md.



isor's Dist. No. 3

Special Schedules of Manufactures—Nos. 3 and 4.

BOOTS AND SHOES.—LEATHER (TANNED AND CURRIED).

Products of Industry in District 2, in the County of Alleghany, State of Maryland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

Seguer 1. George S. Helson

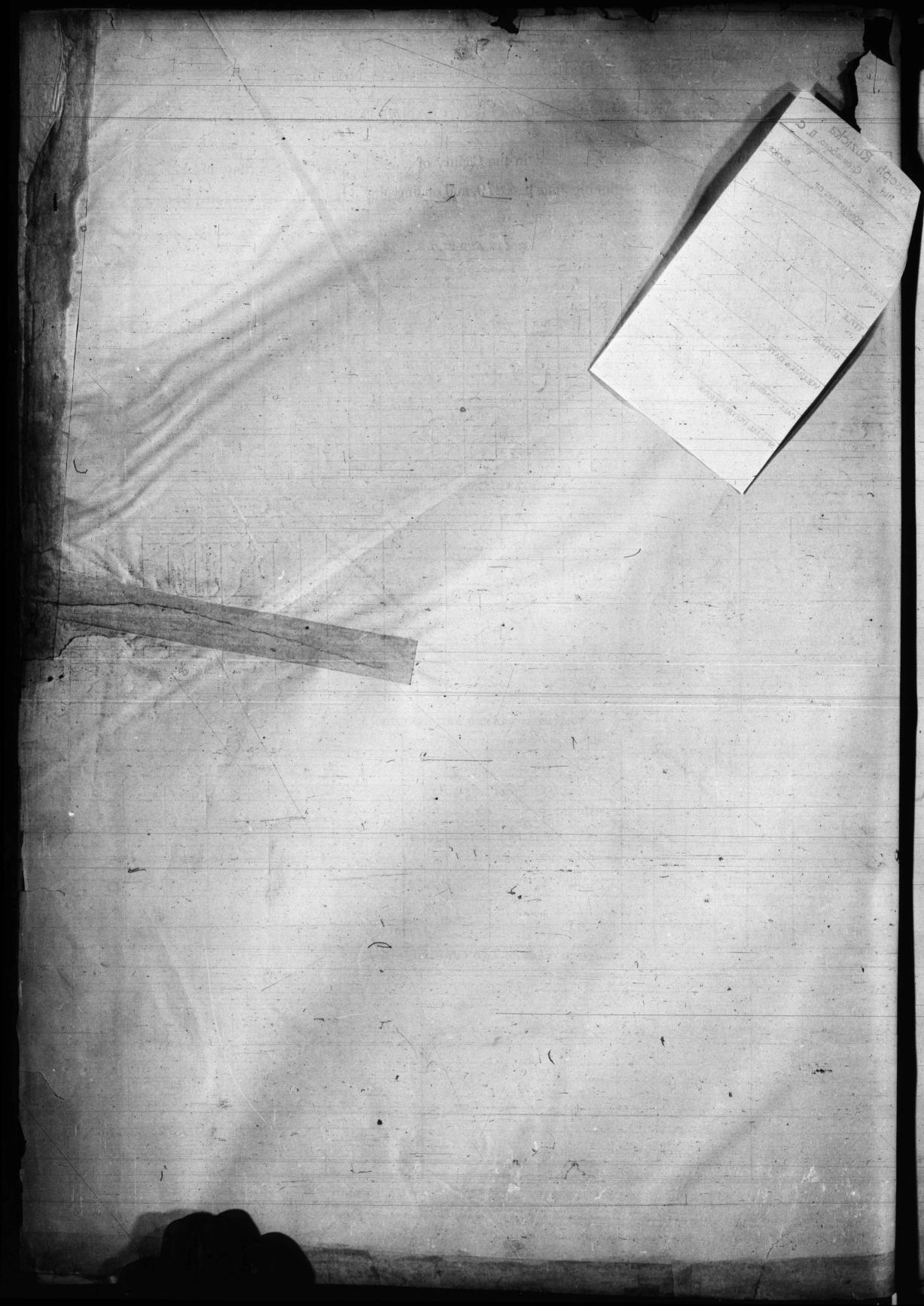
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NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	f hands en during th		1		Number of ordinary	hours in the day of labor.	s for a	for an	-		e only.	10.50		schines.	Chines	1 19	1	- 43
VALUE OF \$600 ANNUALLY.	INVESTED IN THE BUSINESS.	Greatest number of	Males above 16 yes	Females above 15 y	Zhildren and youth	May to	November to May.	verage day's wag	verage day's wage ordinary mechan	Total amount paid in wages during the year.	n full time.	n three-quarter tim	a half time outy.		unber of seving-m	mber of pegging-m	mber of scrowings fing machines.	Number sides sole leather.	Number sides upper leather.
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						BOOTS	AND	SHO	ES-Co	ntinued.			Company (Section)						

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MATE	ERIALS—Continu	ed.			PRO	DUCTS.			1			POWER USED IN	MANUFA	CTURE.				
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	*****	1.7							表现	1 -		, w	RELA.					
Pounds of other leather.	Value of all other materials.	Total value of all materials,	Number of pairs of boots.	Value.	Number of pairs of shoes.	Value.	Value of unspecified products, including repairing.	Total value of all products.	On what giver or	9			1	i		4		
									(See note below.)	9 0	ŧ	Kind.		11		9		
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9		oyed year.	AVER	AGE NUMBER O			WAGES	AND H	ours of	F LABOR.	MON	THIS IN	OPERA'	TION.				TANNING.			
	CAPITAL	nds empling the	1			in	r of hours the ary day	for a	for an		29/2017/4/19	only.			area (Marcon		1	MATERIALA.			
NAME OF CORPORATION, COMPANY OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of has at any one time dun	Males above 16 years.	Females above 15 year	Children and youth.	May to November.	November tooqu	Average day's wages skilled mechanic.	Average day's wages ordinary laborer.	Total amount paid in wages during the year	On full time.	On three-quarter time	On half time only.	Idle.	Number of tons hemlock bark.	Sources whence hemiock bark is pro- cured.	Number of tons oak bark,	Sources whence onk bark is procured.	Number of hides.	Number of skins.	Total value of all- materials.
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LEATHER (TANNED AND CURRIED)-Continued.

TA	ANNING - Continu	ed.	4	" A		CURRYING.	-//-						POWER USED IN M	ANUFACTU	RE,				
	PRODUCTS.		Control of the Control	MATE	RIALS:			PRODUCTS.				IF WAT	RR-POWER IS USED: Sen				IV STRA	M-POWER	IN VARD.
Number of sides of leather.	Number of skins.	Total value of products.	Number of sides of leather.	Number of skins.	Number of gallons of oil.	Total value of all materials,	Number of sides of leather.	Number of skins.	Total value of products.	On what river or stream? (See note below.)	Height of fall, in feet.	1	Kind.	Broadth, in feet	Revolutions per minute.	Horsepower.	Number of boilers.	Number of engines.	Horse-power,
23	84	25	26	27	28	29	36	- 31	32	33 (4.1)	34	35	36	37	38	. 39	40	41	42
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Page No. / Supervisor's Dist. No. 3

Enumeration Dist. No.

The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDUL

(1.) Boot and Shoe Factories.

(2.) Cheese and Butter Factories

(8.) Flouring and Grist Mills. (7.) Paper Mills. (4.) Salt Works.

(5.) Lumber Mills and Saw Mills. (6.) Brick Yards and Tile Works.

(9.) Agricultural Implement Works.

(10.) Quarries.

-MANUFACTURES .- Products of Industry in the Gamity , in the County of Alleguny, State of , during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me. Cumbuland Hts.

Geo. E. Broading

			mployed e year.	Averag	re numi s emplo	the second district.	CONTRACTOR OF STREET	ges and	Hours o	f Labor.	Mo	onths in O	per-	Will Sup-	Jobbing			Power used in er power is use		cture.	-1	If steam	ap
Name of Corporation, Company, or Individual producing to the value of \$500 annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	reatest number of hands en at any one time during the	lales above 16 years.	emales above 15 years.	hildren and youth.	Number Hours the order of labor of labo	verage day's wages for a skille	verage day's wages for an o	Total amount paid in wages during the year.	n full time.	% time only.	n ½ time only. le.	alue of Material (including M) plies and Fuel. Omitting fr of a dollar).	alue of Product (including J and Repairing, Omitting fr of a dollar),	On what River of Stream?	l let		Vheels,	evolutions per minute.	orse-power.	unber of Butines.	-64
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REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithling, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Corsets, Furniture, Foundry, Machine Shop, Coopering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as carpenter shops, blacksmith shops, &c.) it will be found that no ordinary laborers are employed. In this case column 11 will not be filled.

COLUMNS 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 18.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—especially in the case of small shops where book accounts are not kept.

COLUMNS 18 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—especially in the case of small shops where book accounts are not kept.

[18.]—The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

[19.]—The value of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product means the price charged at the shop.

COLUMNS 26 and 29.—This is an inquiry of great importance. The best information available should b



Page No ... Supervisor's Dist. No. 3

Enumeration Dist. No.

The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this Schedule, viz:

(6.) Lumber Mills and Saw Mills.

- (1.) Boot and Shoe Factories.
- (2.) Cheese and Butter Factories.
- (3.) Flouring and Grist Mills. (4.) Salt Works.
- (6.) Brick Yards and Tile Works. (7.) Paper Mills.
- (8.) Coal Mines.
- (9.) Agricultural Implement Works.
- (10.) Quarries.

SCHEDULE 3.—MANUFACTURES.—Products of Industry in Jith wit, in the County of Allegany

Maryland, during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

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Post Office: Lum

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Na I	nme of Corporation, Company, or ndividual producing to the value f 5500 annually.	Name of Business, Marture, or Product.	Capital (real and personal) invested in the business.	f hands em during the	é	ears.		Numb Hour the c nary of lat	s in ordi- day oor.		se for an or	Total				cluding Mil	Omitting fra		11	water	power is used W	reels.	형		If ster	um p
0	y sool annually.	The second second	invested in the business.	t number of	bove 16 yea	s above 15 y	n and youth	November.	er to May.	day's wages mechani	dinary labore	Total amount paid in wages during the year.	time.	me only.	me only.	Material (Ir	of Product (1 Repairing, dollar),	On what Riv	fall, in fee		Kind.	, in feet.	ions permin	ower.	of Boilers.	of Engines.
	•			Greates at ar	ت Males a	9 Female	Children	May to	Novemb	Average	Average		On full	On X to	On 15 th	Value of	ESW BES		Reight o	Number	+	Breadth	Revolut	Horse-p	Number	Number
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REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive setablishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Corsets, Furniture, Foundry, Machine Shop, Coopering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as carpenter shops, blacksmith shops, &c.) it will be found that no ordinary laborators are employed. In this case column 11 will not be filled.

COLUMNS 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time and 4 months on half time; or 10 months on full time and 2 months idle.

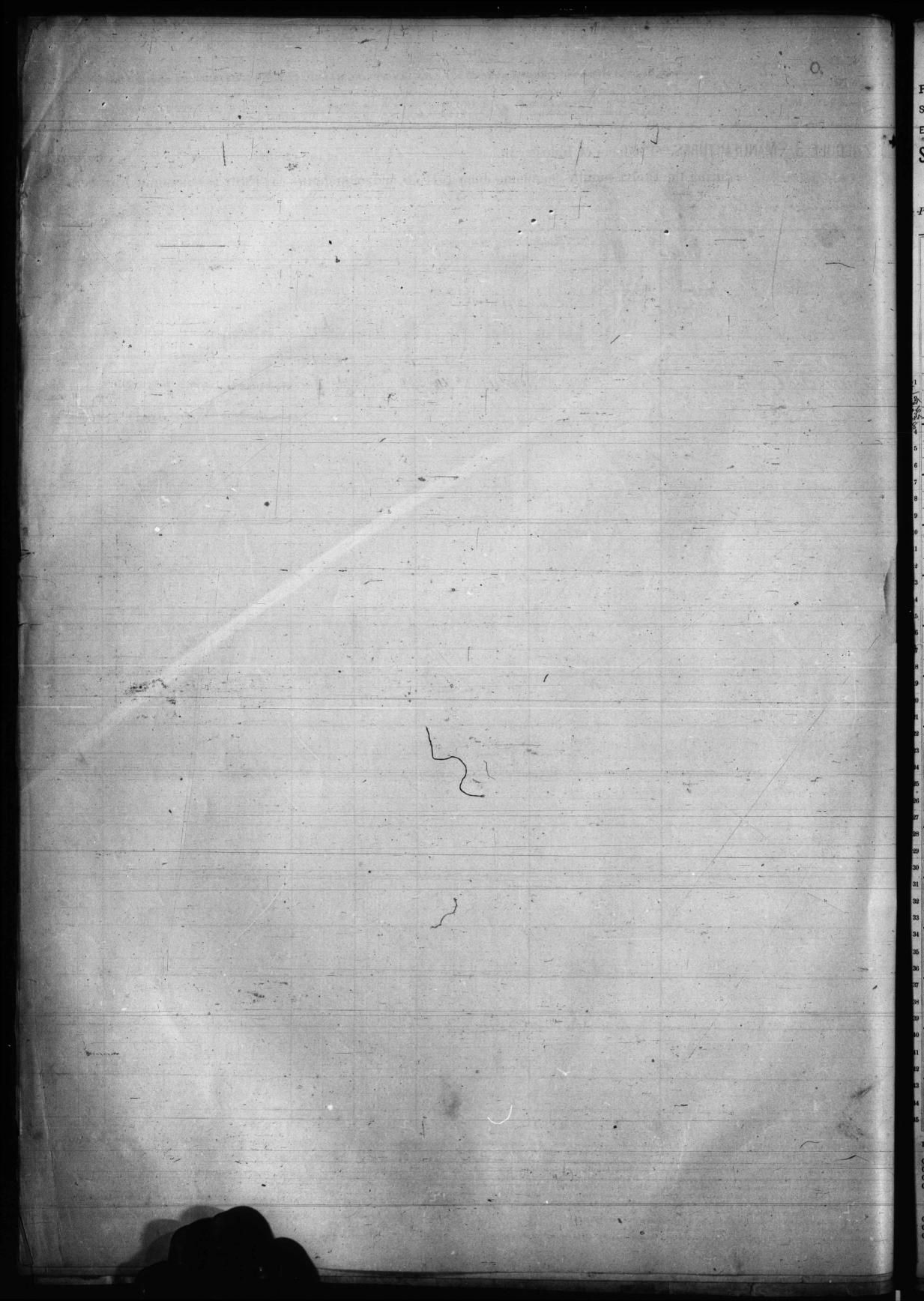
COLUMNS 18 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—especially in the case of small shops where book-accounts are not kept.

[18.]—The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

[19.]—The value of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product means the price charged at the shop.

COLUMNS 27 and 28.—Only serviceable boliers and engines are to be reported.

COLUMNS 26 and 29.—This is an inquiry of great importance. The best information available should be used in filling these columns.



decd July 26, 1880

Page No. 1 Supervisor's Dist. No. 3 Enumeration Dist. No. 4 The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this Schedule, viz:

- (1.) Boot and Shoe Factories.
- (2.) Cheese and Butter Factories.
- (3.) Flouring and Grist Mills.
- (4.) Salt Works.
- (5.) Lumber Mills and Saw Mills.
- (6.) Brick Yards and Tile Works.
- (7.) Paper Mills.
- (8.) Coal Mines.
- (9.) Agricultural Implement Works.
- (10.) Quarries.

SCHEDULE 3.—MANUFACTURES.—Products of Industry in Country Miles, in the Country of Allegany, State of Manyland, during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me. Post Office: Cumberland Md Isakella Reger

Winder Elijah Sawa Grisl mill 2200 2 Gardener Bers Fine Clay brick 41.001 70 55 Clark John H. Grist Mill. 1500 11 118101 13 10 10 93,0 136 27,000

REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive reaches \$500 annually, including the cost of materials. Enumerators will take pains to reach all of the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machine, Corrects, Furniture, Foundry, Machine Shop, Coopering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as carpenter shops, blacksmith shops, &c.) it will be found that no ordinary laborers are employed. In this case column 11 will not be filled.

COLUMNS 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time and 4 months on balf time; or 10 months on full time and 2 months idle.

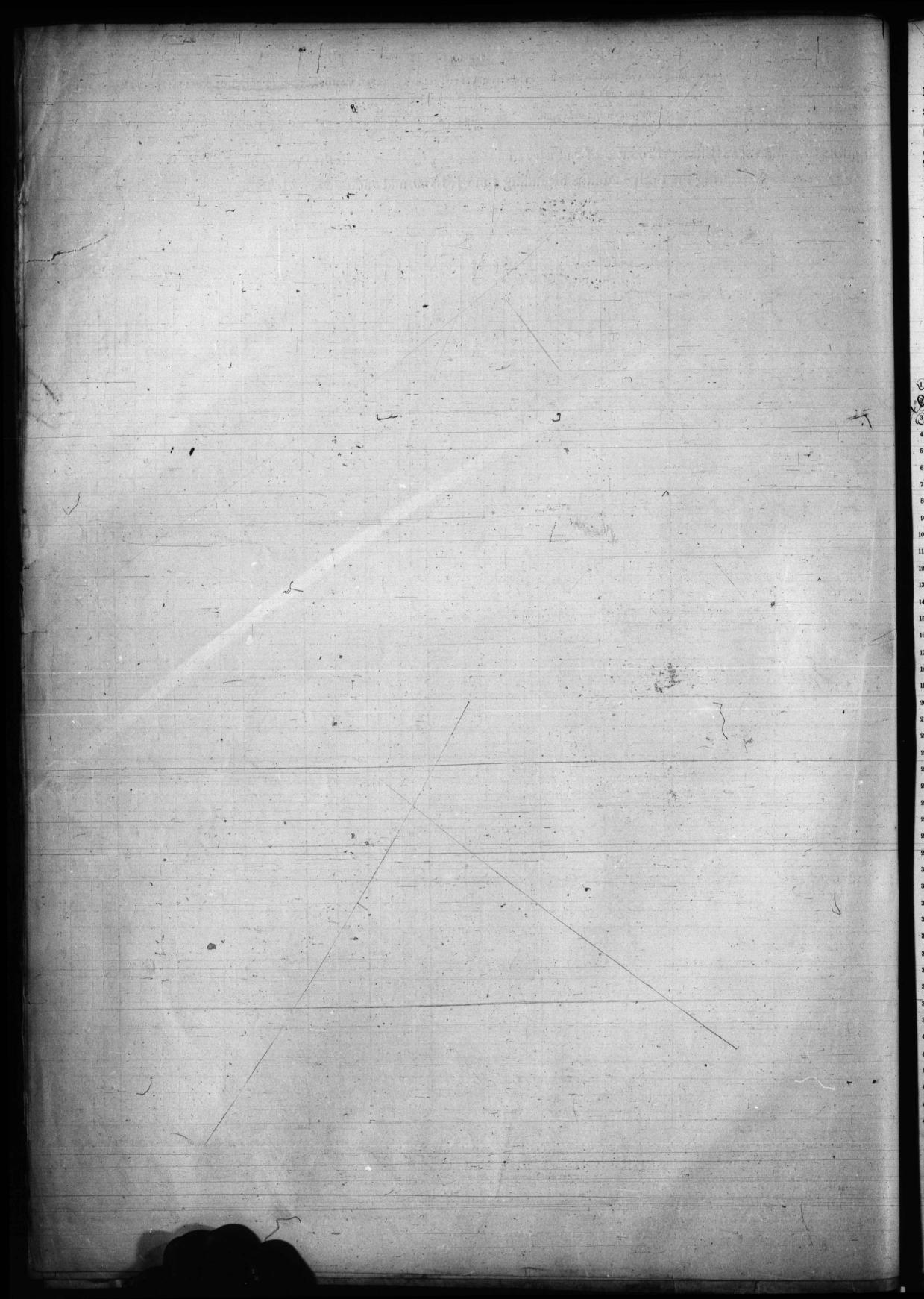
COLUMNS 16 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—especially in the case of small shops where book-accounts are not kept.

[18.]—The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel shoulth be included.

[18.]—The value of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product means the price charged at the shop.

COLUMNS 27 and 28.—Only serviceable boilers and engines are to be reported.

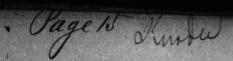
COLUMNS 28 and 29.—This is an inquiry of great importance. The best information available should be used in filling these columns.



The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this Schedule, viz:

1000				nployed e year.	Avera	ge nun ds empl	nber of loyed.	Numb Hour		and H	ours of	Labor.	Мо	nths ir	Oper-	Mill Sup-	obbing actions				Power used in		icture.		Irste	
ne of Corporation, dividual producin \$500 annually.	Company or go to the value Nam	ne of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	Greatest number of hands er	Males above 16 years.	Females above 15 years.	Children and youth,	May to November.	ordi-	Average day's wages for a skille mechanic.	Average day's wages for an o	Total amount paid in wages the year.	On full time.	On 34 time only.	On 34 time only.	Value of Material (including M piles and Fuel, Omitting fr of a dollar).	Value of Product (including J and Repairing. Omitting fr of a dollar).	On what R		Height of fall, in feet,	Rind.	Wheels,	Revolutions perminute.	Horsepower,	Number of Boilers.	Number of Engines.
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The following classes of Manufacturing Establishmans will be recoved on a special Manufacturing Establishman in Schedule, wine ON SOS Meration Dist. No. To oriske and during the twelve months beginning stane 1, 1879, and ending May 31, 1,881, as estimospired by mo. 9



									PERSONAL PROPERTY.	7-26				. /				
Page No. Supervisor's Dist. No.	3	(1.) Boot (2.) Chee (3.) Flou (4.) Salt	se and s ring a	Shoe d Bui and G	Fact tter I	ories Facto	ries.	mer	nts v	(B.) (6.)	Lumber Brick Y	r Mi ards	lls ar	nd Sa	w Mills		(8.) Coal Mines. (9.) Agricultural Implement Works. (10.) Quarries.	dze
SCHEDULE 3N	IANUFACTURES	-Produ	icts	of]	Ind	ust	ry i	n	10	ist	rich	te	09		, in	the	County of Allegany , Sta	te o
murgiana	, during the	twelve	mo	nth	s b	egi	nniı	ng	Ju	ne	1,18	79,	an	d e	nding	Ma	y 31, 1880, as enumerated by me	A.
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Name of Corporation, Company, or Individual producing to the value of \$500 annually.	Name of Business, Manufacture, or Product,	Capital (real and personal) invested in the business.	Greatest number of has at any one time duri	Males above 16 years.	Females above 15 years	Children and youth.		NAME OF TAXABLE PARTY.	Average day's wages for mechanic.	Average day's wages for dinary laborer.	Total amount paid in wages during the year,	On full time.	On ¾ time only. On ¾ time only.	On ½ time only.	Value of Material (incluc plies and Fuel. Omiti of a dollar).	Value of Product (including and Repairing, Omitting of a dollar).	On what River or Rumber of Bollean. Number of Bollean. Number of Bollean.	Horse power,
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REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive reaches \$500 annually, including the cost of materials. Enumerators will take pains to reach all of the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Corsets, Furniture, Foundary, Machine Shop, Coopering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as carpenter shops, blackspith shops, &c.,) it will be found that no ordinary laborers are employed. In this case column 11 will not be filled.

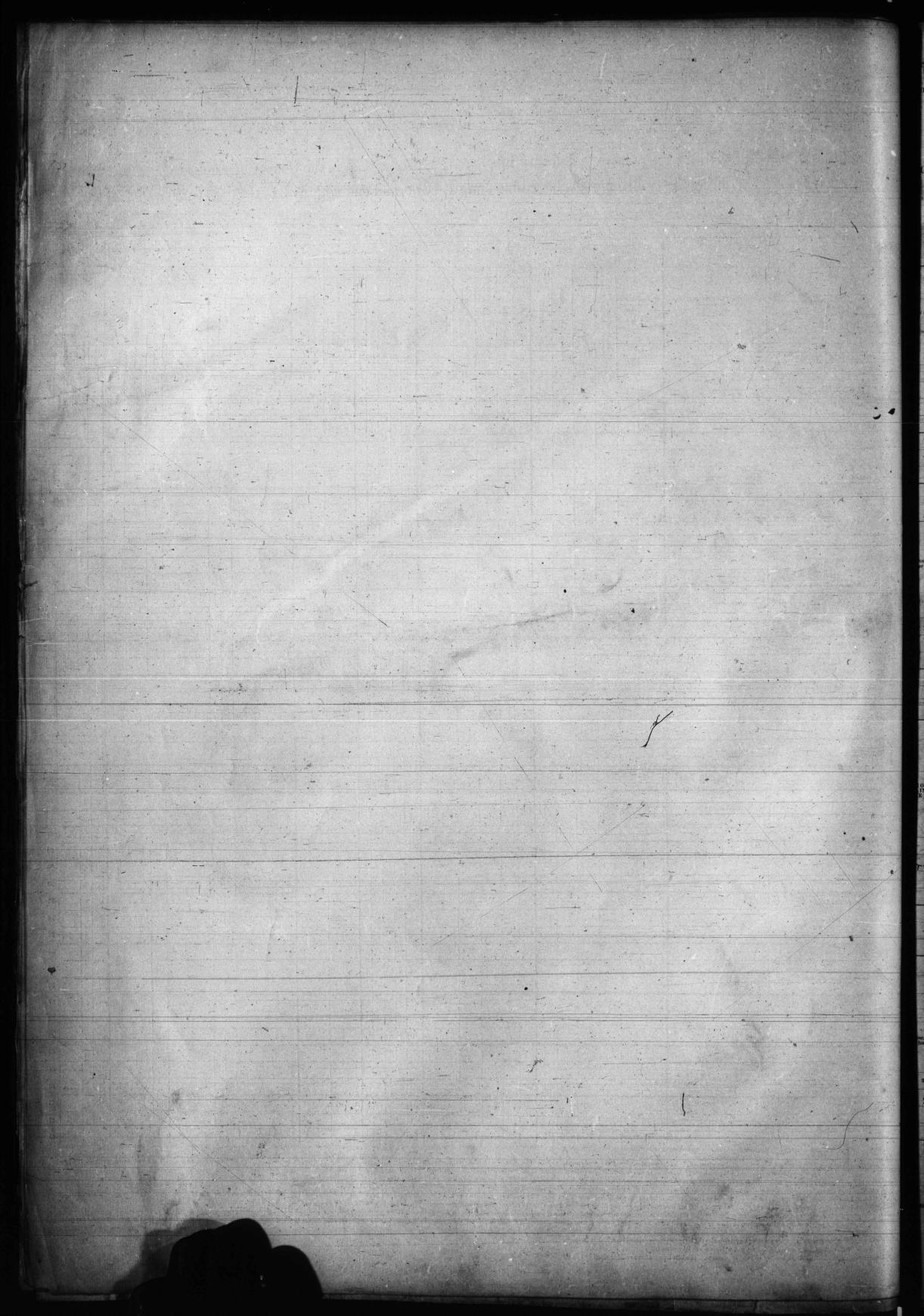
COLUMNS 13 to 17.—All the 12 menths of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and 2 months idle.

COLUMNS 18 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—especially in the case of small shops where book accounts are not kept.

[18.]—The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

[18.]—The value of the product, is the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product means the price charged at the shop.

COLUMNS 26 and 29.—This is an inquiry of great importance. The best information available should be used in filling these columns.



Special Schedules of Manufactures—Nos. 3 and 4.

BOOTS AND SHOES.—LEATHER (TANNED AND CURRIED).

ducts of Industry in Destruct N. 9, in the County of Allegany, State of Way land during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

John Colis

		BOOTS AND SHOES.	John Cales
	BOOKS	WAGES AND HOURS OF LABOR. MONTHS IN OPERATION. hours in the ay of labor: ### ### ### ### #### ###############	HACHTNES MATERIALS. Number sides Super Justice. 10 19 19 19 19 19 19 19 19 19 19 19 19 19
MATERIALS—Continued. Total value of all other materials. 21 93 23	rimber of pairs of boots. Value. Number of pairs of shoes. Value. 25 26 27	Value of unspecified products, of all products. On what river or stream? (See note below.) 28 29 30 31 38	UNED IN MAYUVACTURE. 3 USED, WHEELS, (ad. 2 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
OF CORPORATION, COMPANY INDIVIDUAL PRODUCTION TO REVALUE OF SOME ANNUALLY, THE RISHNESS.	1 10 10 10 120 120	Total amount paid in wages during the year, and a series of the park. Total amount paid in wages during the year, and a series of the park. Total amount paid in wages during the year, and a series of the park. Total amount paid in wages during the year, and a series of the park. Total amount paid in wages during the year, and a series of the park. Total amount paid in wages during the year, and a series of the park. Total amount paid in wages during the year, and a series of the park. Total amount paid in wages during the year, and a series of the park. Total amount paid in wages during the year, and a series of the year, and year, ye	TANNING. SAFERIALE. Areas whence only himber of Number of June 1 Total value of all particular in the procured. 10 90 91 49 Special Fills Chan 1793
TANNING—Continued. PRODUCTS Strong sides Number of products. Number of products. 23 24 25 26 26 26 26 26 26 26 26 26 26 26 26 26	Of eides Sumber of Number of gallons of oil. Sumber of suking. gallons of oil. Sumber of sumber of sumber of sumber of sof leader. Sumber of sumber of sumber of sumber of sof leader. Sumber of sumber of sumber of sumber of sof leader.	products: Total value of products. Products Prod	IN MANUFACTURE. IN STRAKTORES IN LIGHT, WHEREAS, WHEREAS, J. J

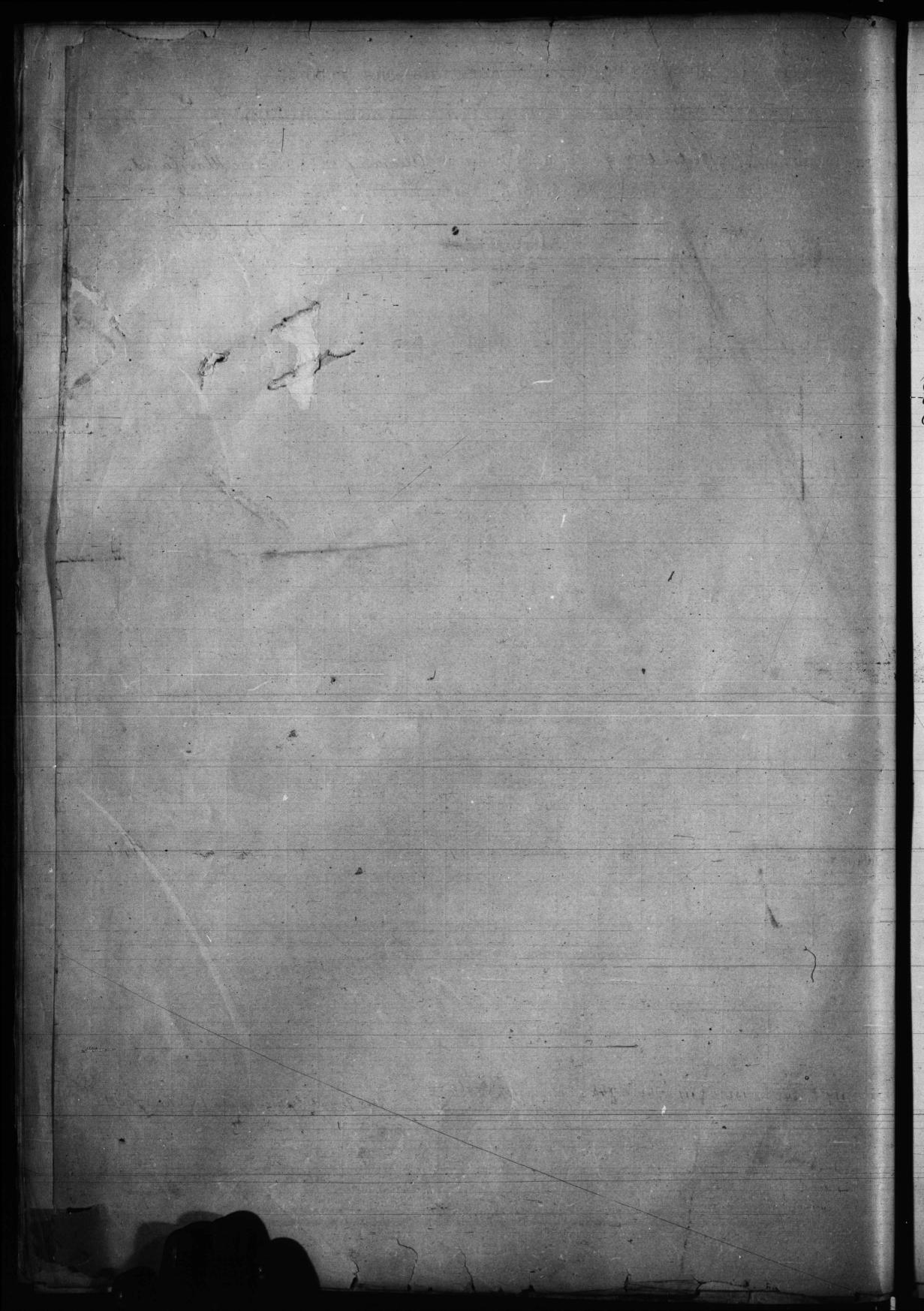
All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on full time and 4 months on full time and 4 months of the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The soat of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fitter and arket, and other general expenses of annualizaturing establishment are not to be included in Materials. Mill Supplies and Fitter and arket, and other general expenses of annualizaturing establishment are not to be included in Materials. Mill Supplies and Fitter and F

Only serviceable boilers and engines are to be reported.

House rower.—This is an inquiry of great importance. The best information available should be used in filling these columns.



[7-261.]

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Page No.	***************************************
A CONTRACTOR OF THE STATE OF TH	
Supervisor's Dist.	No. U,
Enumeration Dist.	No. 7

The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this Schedule, viz

(8.) Lumber Mills and Saw Mills.

(6.) Brick Yards and Tile Works.

- (1.) Boot and Shoe Factories.
- (2.) Cheese and Butter Factories.
- (3.) Flouring and Grist Mills. (4.) Salt Works.
- (7.) Paper Mills.
- (9.) Agricultural Implement Works.
- (10.) Quarries.

SCHEDULE 3.—MANUFACTURES.—Products of Industry in Louiseming , in the County of Allegany Maryland!, during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

Post Office: Lanacouning, effleganylo, M. J.

Roune

	- 2000		yed ur.	Avera	ge num s emplo	ber of	1	Vages a	nd Hour	of Labor.	М	onths in	Oper-	J AN	28			Power used in	Manufa	cture.			
Tame of Corporation, Company, or Individual producing to the value of \$500 annually.	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	number of hands employed one time during the year,	re 16 years.	bove 15 years.	nd youth,	Numb Hour the nary of la	er of sin ordiday bor.	mechanic. day's wages for an or-	Total amount paid in		only.	only.	of Material (including Mili St. and Fuel. Omitting fractio	of Product fineluding Jobbing Repairing, Omitting fraction doilar).	On what River or Stream?	If wat	er power is used	heels,	sperminute.		Bollen.	Engines,
	11 12.	3 **	Greatest n	מ Males abov	9 Females al	Children a	3 May to No	• November	verage	7.4	On full th	71 On % time		Value piles of a	Value of P and Repa of a dolla	20	Height of fi		Breadth, in	Revolution	Horse-power	Number of	Mumber of
Barba Samuel Sr. Singlely Thomas Searl and Bro. Sa	Consustant vare	£1200, £800, £1000,	3 3	3 42 42			9.		2000	6. 1.500.	12			300	11400, 11100. 1200.			,					
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REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Corsets, Furniture, Foundry, Machine Shop, Coopering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as carpenter shops, blacksmith shops, &c.) it will be found that no ordinary laborers are employed. In this case column 11 will not be filled.

COLUMNS 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time and 4 months on half time; or 10 months on full time and 2 months idle.

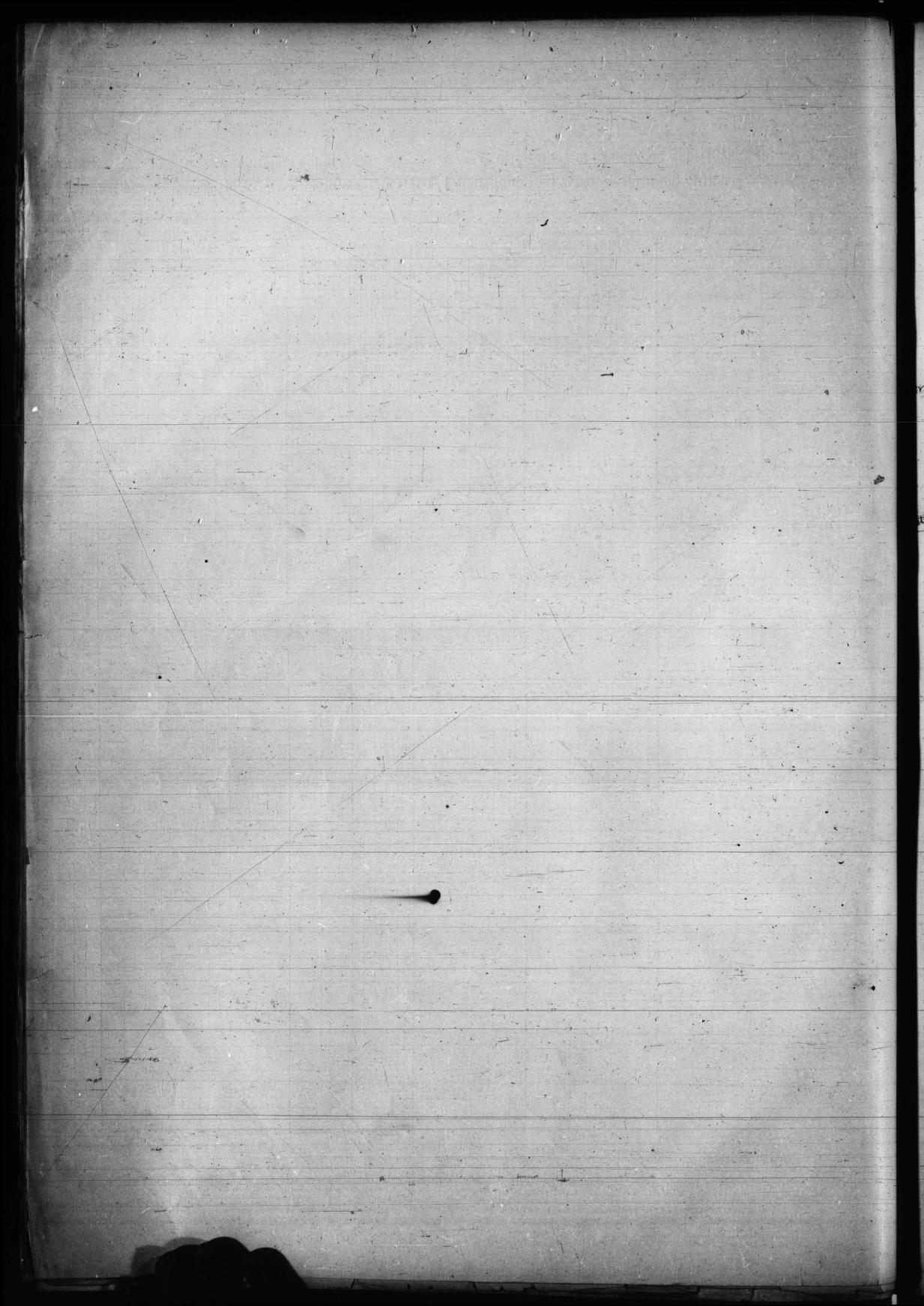
COLUMNS 18 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—especially in the case of small shops where book-accounts are not kept.

[18.]—The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

[18.]—The value of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product means the price charged at the shop.

COLUMNS 27 and 28.—Only serviceable boilers and engines are to be reported.

COLUMNS 28 and 29.—This is an inquiry of great importance. The best information available should be used in filling these columns.



	+	[7-261.]	
Page No.	following classes of Manufacturing Establishmen	ts will be reported on a SPECIAL MANUFAC	CTURING SCHEDULE, and not on this Schedu
Supervisor's Dist. No. 3	(1.) Boot and Shoe Factories.	(5.) Lumber Mills and Saw Mills.	(8.) Coal Mines.
Enumeration Dist. No. 1/	(2.) Cheese and Butter Factories. (8.) Flouring and Grist Mills.	(6.) Brick Yards and Tile Works. (7.) Paper Mills.	(9.) Agricultural Implement Works. (10.) Quarries.

SCHEDULE 3.—MANUFACTURES.—Products of Industry in Emmeration Distance, in the Country of Collegany, State of

during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me. Post Office: ...

Mayer John Brewing Beer \$ 200 O Kvenig Fina rm. Jailordsching Som \$ 100 Clooker Itm. Black \$ 150 100 175 Gante Conrad Blacksmithing 8 150 150 600

REMARES.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive reaches \$500 annually, including the cost of materials. Enumerators will take pains to reach all of the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Corsets, Furniture, Foundry, Machine Shop, Coopering, Blacksmithing, &c.

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[19.]—The value of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product means the price charged at the shop.

COLUMNS 27 and 28.—Only serviceable boilers and engines are to be reported.

COLUMNS 28 and 29.—This is an inquiry of great importance. The best information available should be used in filling these columns.

(1.) Boot and Shoe Factories.

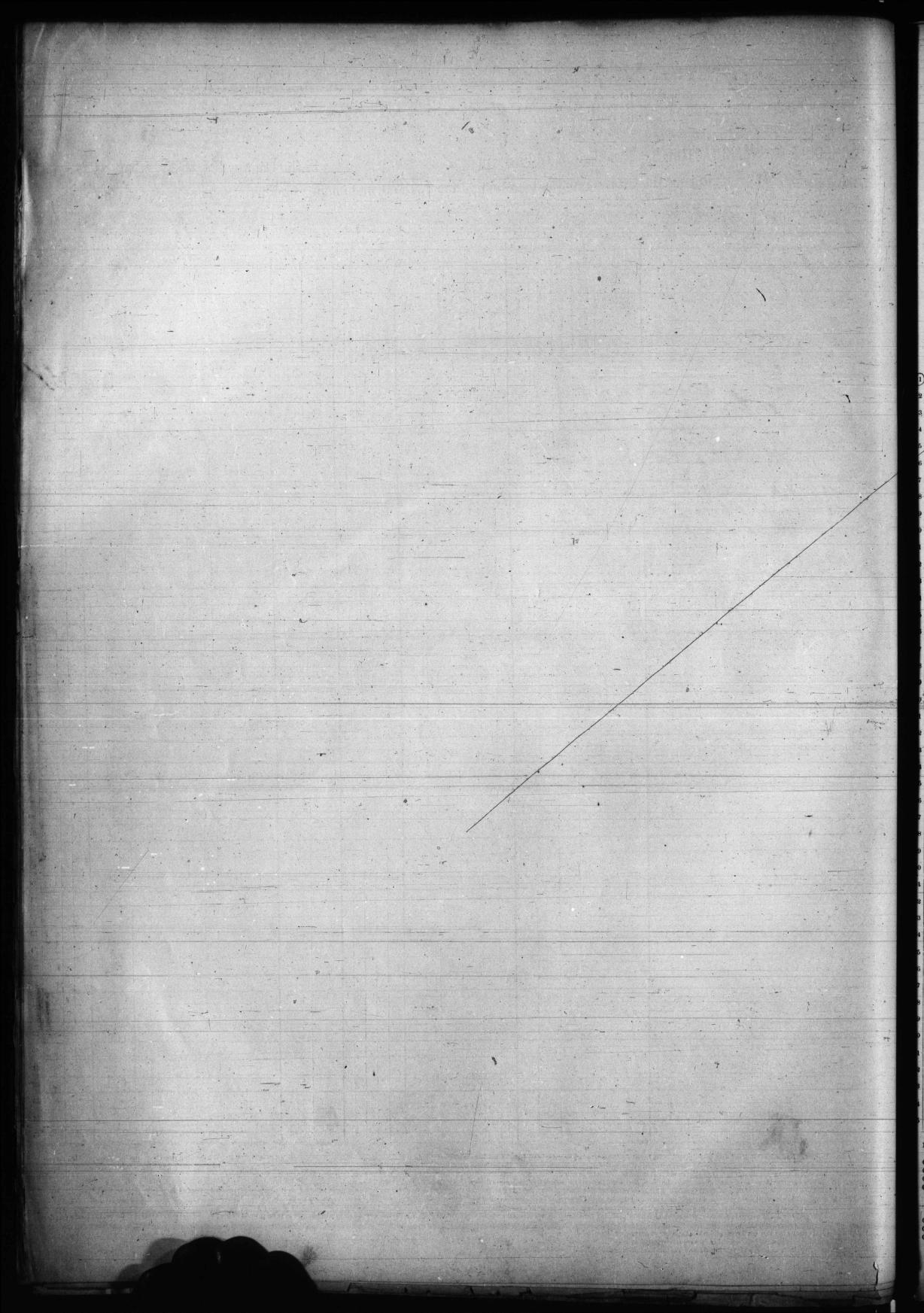
The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this Schedule, viz:

(5.) Lumber Mills and Saw Mills.

Received July 36,1 330

(8.) Coal Mines.

			employed he year.	Averaghand	ge num s emplo	ber of oyed.	Numt Hou		and He	ours of	Labor.	Mor	nths i	in Oper	Mill Sup-	Jobbing		19	leo.	Power used er power is		facture.	E /	Enun
ne of Corporation, Company, or dividual producing to the value 5500 annually,	Name of Business, Manufacture, or Product.	Capital (real and personal) invested in the business.	Greatest number of hands at any one time during t	Males above 16 years.	Females above 15 years.	Children and youth.	May to November.	November to May.	Average day's wages for a ski	Average day's wages for an dinary laborer.	Total amount paid in wages during the year.	On full time,	On 34 time only,	On 1/4 time only.	Idle. Value of Material (including plies and Fuel. Omitting	or a densary. Value of Product (including and Repairing. Omitting of a dollary.	On wh	at River of	Height of fall, in feet.	Kind	Wheels	Revolutions per minute.	Horsepower.	Number of Bollers,
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Page No.			8	-)
Supervisor's	Dist.	No.	3	
Enumeration	Dist.	No.	12)

The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this Schedule, viz:

- (1.) Boot and Shoe Factories.
- (2.) Cheese and Butter Factories.
- (3.) Elouring and Grist Mills. (4.) Salt Works.
- (5.) Lumber Mills and Saw Mills. (6.) Brick Yards and Tile Works. -
- (9.) Agricultural Implement Works

(7.) Paper Mills.

(10.) Quarries.

SCHEDULE 3.—MANUFACTURES.—Products of Industry in East Frostfung, in the County of Alleghany, State of Maryland, during the twelve months beginning June 1, 1879, and ending May 31, 1889, as enumerated by me.

Post.Office:		•			Joseph Hormoly	AND DESCRIPTION OF THE PARTY OF
		Average numinands emplo		Months in Operation.	Power used in Manufacture. If water power is used.	Enumerator If steam power is used,
Name of Corporation, Company, or Individual producing to the value of \$500 annually.	Susiness, Manufac- or Product Capital (rea and persona invested in the business	at any one tales above 16	Noumber of Hours in the ordinary is a skilled to November. November to May. Average day's wages for a skilled mechanic mechanic mechanic mechanic the year. Total amount paid the year.	On 34 time only. On 35 time only. On 35 time only. Idle. Waive of Material (including Mill Supplies and Puel. Omitting fractions of a dollar). Value of Product (including Jobbing and Repairing. Omitting fractions of a dollar).	On what River or Stream? Number. Kind. Kind. Kind. Kind. Kind. Kind.	umber of Buginea.
Andrew Willeon Sach B	linds tomo 5000.	9 4	71 8 9 10 11 12 10 9 200 150 2000	13 14 15 16 17 18 19 12 2500 boro	20 21 23 23 24 25 26	27 28 20 / 2 24
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REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive reaches \$500 annually, including the cost of materials. Enumerators will take pains to reach all of the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Corsets, Furniture, Foundry, Machine Shop, Coopering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as carpenter shops, blacksmith shops, &c.) it will be found that no ordinary laborers are employed. In this case column 11 will not be filled.

COLUMNS 13 to 17.—All the 12 months of the year should be accounted for none or more of the columns 13 to 17, thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and 2 months idle.

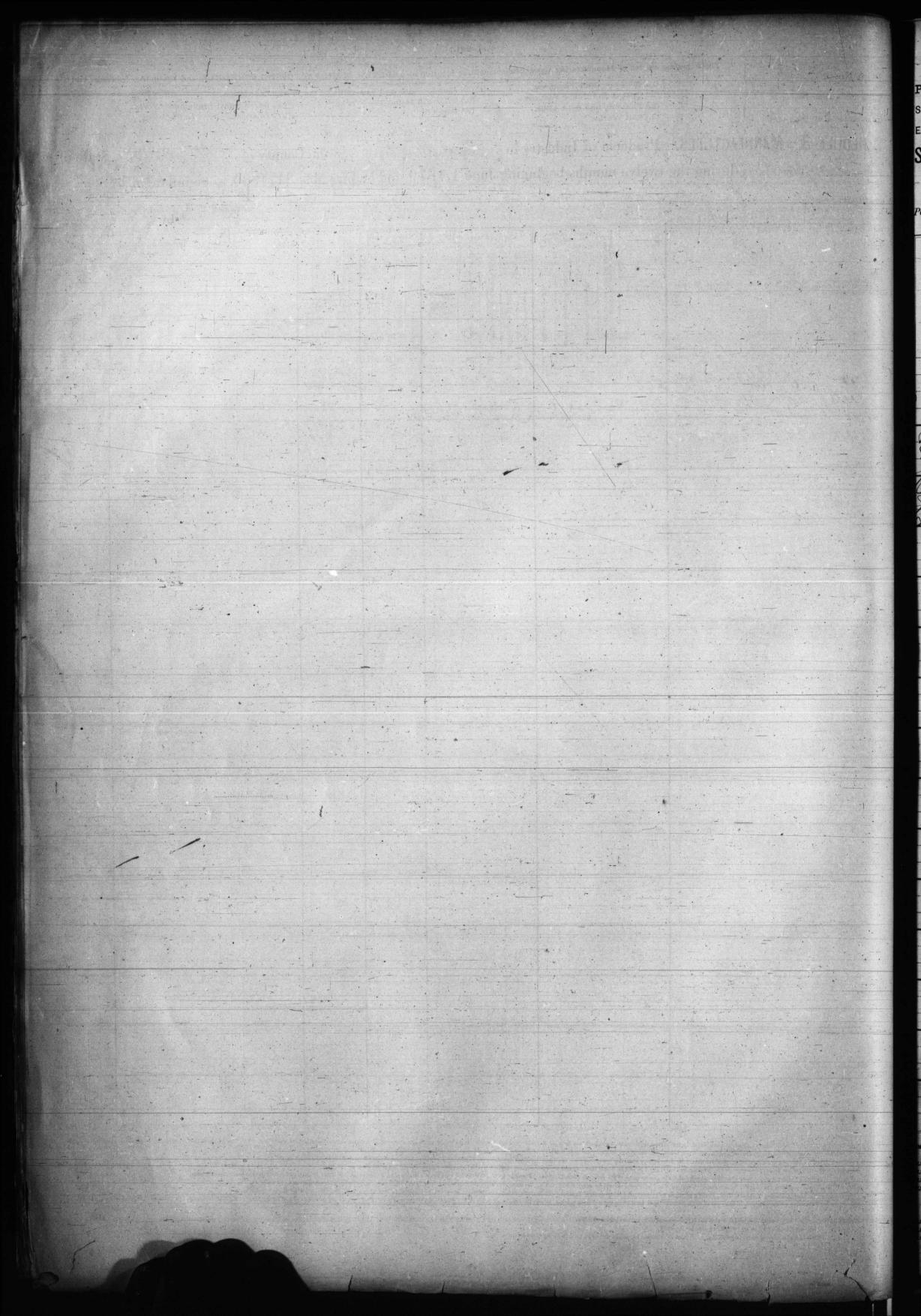
COLUMNS 18 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—especially in the case of small shops where book-accounts are not kept.

[18.]—The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

[19.]—The value of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product means the price charged at the shop.

COLUMNS 27 and 28.—Only serviceable boilers and engines are to be reported.

COLUMNS 28 and 29.—This is an inquiry of great importance. The best information available should be used in filling these columns.



Page No.

Supervisor's Dist. No.

Enumeration Dist. No. _/.3

The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this Schedule, viz:

(1.) Boot and Shoe Factories.

(2.) Cheese and Butter Factories.

(8.) Flouring and Grist Mills. (4.) Salt Works

(5.) Lumber Mills and Saw Mills.

(6.) Brick Yards and Tile Works.

(7.) Paper Mills.

(8.) Coal Mines.

(9.) Agricultural Implement Works.

(10.) Quarries.

COUEDINE 3 -MA	ULICTURES TO	
OCHEDOLE OF IMA	UFACTURES.—Products of Industry in 13th 60 + 0 to the County of	
111	UFACTURES.—Products of Industry in 13th 6 lection District, in the County of allegary, State	34
Maryland	during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.	
	by me. The twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.	
1111		
Post Office: Morris	Havage	

HARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive reaches \$500 annually, including the cost of materials. Enumerators will take pains to reach all of the productive establishments, large and small, within their several districts.

UNINY 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Corests, Furniture, Foundry, Machine Shop, Coopering, Blacksmithing, &c.

UNINY 11.—In many establishments (as carpenter shops, blacksmith shops, &c.) It will be found that no ordinary laborers are employed. In this case column 11 will not be filled.

UNINY 31 to 17.—All the 19 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time; or 8 months on full time; or 10 months on full time and 9 months idle.

UNINY 31 to 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—especially in the case of small shops where book-accounts are not kept.

[18.]—The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

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UNIN 37 and 32.—Only serviceable boilers and engines are to be repo



Received August 6, 80,

(8.) Coal Mines.

The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this Schedule, viz:

Supervisor's Dist. No. Enumeration Dist. No. 164

Post Office:

36

(1.) Boot and Shoe Factories.

(2.) Cheese and Butter Factories.

(8.) Flouring and Grist Mills. (4) Salt Works.

(5.) Lumber Mills and Saw Mills.

(7.) Paper Mills.

(6.) Brick Yards and Tile Works.

(9.) Agricultural Implement Works.

(10.) Quarries.

SCHEDULE 3.—MANUFACTURES.—Products of Industry in

West ho 2 , in the Country of allegancy , State of , during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

Power used in Manufactur Sliger Thomas Naw mile 8000 20 20 11 10 150 100 6000 75-10000 10000 3 12 12 200 100 400 rawer to. I Janing Elusing 12 10 200 100 1000 4 350 da ultenbergen Henry Jugo Sill 3000 15- 15-12 12 110 100 3.000 200 5000 211 600 1636 500

REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, so blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Corsets, Furniture, Foundry, Machine Shop, Coopering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as carpenter shops, blacksmith shops, &c.) it will be found that no ordinary laborers are chaptered.—Entire case column 11 will not be filled.

COLUMN 13. In II.—All the 12 months of the year should be accounted for in one or more of the columns 12 to 17, thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and 2 months idle.

COLUMN 13. In II.—These inquiries are of prime importance. Great care and judgmient should be exercised in making the returns relative thereto,—especially in the case of small shops where book accounts are not kept.

COLUMN 18. In II.—The out of Separatemedence, Rent. Product as and industry of the product, in the case of mile and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product, in the case of mile and factories or river into which it flows.

COLUMN 20.—If the stream is a very small one, mention also the larger stream or river into which it flows.

COLUMN 27 and 28.—Only serviceable boilers and engines are to be reported.

COLUMN 27 and 28.—This is an inquiry of great importance. This best influences available bond of the productive available bond in the case of mile and filling these columns 27 and 28.—Only serviceable boilers and engines are to be reported.

mention and the special for the second of the production of the second comments of the second of the second of ALTERNATE SET MANUEL STUDIES - PROMOTE A TOMAN - S. S. DOGGHOU The the sittle of the state of

Supervisor's Dist. No.

Special Schedules of Manufactures—Nos. 9 and 10.

SLAUGHTERING AND MEAT-PACKING—SALT WORKS.

Products of Industry in Emmercian Dis No, in the County of Allegary, State of Many Level during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

SLAUGHTERING AND MEAT-PACKING.

Philip A. Bies

		ployed year.	OF HANDS	E NUMBER EMPLOYED.		WAG	ES AND I	HOURS OF	LABOR.	111	MON	THS RATIO	N.				4	MATER	TALS.			
NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRO- DUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS,	Prestest number of hands em at any one time during the	fales above 16 years.	hildren and youth.	hours i	her of in the orday of bor.	verage day's wages for a skilled mechanic.	verage day's wages for an ordinary laborer.	Total amount paid in wages during the year.	. full time.	three-quarter time only.	half time only.	•	Total number of beeves slaughtered.	Average gross weight of leeves in pounds.	Total value of beeves alaughtered.	Total number of sheep slaughtered.	erage gross weight of sheep in pounds.	Total value of sheep slaughtered.	Total number of hogs slaughtered,	Part and a	Total value of hogs slaughtered.
1	9	3	4	5	6	7	8	9	. 10	11	19	13	14	18	18	17	18	19	20	91	- 80	25
Brushy Edward	13.000	3 ~	2		12	12	13.0	125	#600,00	9		-	3	13.6	800	3,120	-100	70	1175;	25-	200	H2000
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					Marie I	r .	,									1	*					

SLAUGHTERING AND MEAT-PACKING Continued.

	MAT	ERIALS—Con	ntinued. ×	PRODUCTS.										-		Pow	ER USED IN MANUE	CTUR	E.			271111111111111111111111111111111111111	
		14.9							1 . 74							ir w	ATER IS USED.				17 OTRA	M-POWER USED,	
		sr mad cooper													1 to		WHEELS.						
	Value of all ani- mais slaughtered.	all other	Total value of all materials.	Honnds of beef	Pounds of beef canned.	Pounds of beef salted or cured.	Pounds of mutton sold fresh.	Pounds of pork sold fresh.	Pounds of pork salted.	Pounds of bacon and hams.	Pounds of lard.	Value of all other products.	Total value of all products.	On what river or stream?	in fi		7	1	E		1	1 .	
		od, incl				1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-								(See note below.)	hoff	2	Kind.	1	14		3		
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,	1.10								4													-	
								19															6
;								(a) design								PROPERTY.			7,55	(C2000) (C2000)			6

SALT WORKS.

	oyed ar.	AVERAGI	NUMBER EMPLOYED	OF HANDS		WAGES	AND HO	OURS OF	LABOR.		MONTHS IN	OPERATIO	۷.			IF B	Y BOILING	PROCESS.			
		ds emplo			7.9	in the	r of hours ordinary f labor.	for a	for an		1		. v.			,		MACHINE			
NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$600 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	est number of han	above 16 years.	des above 15 year	ren and youth.	to November.	mber to May.	age day's wages skilled mechanic	age day's wages ordinary laborer	Total amount paid in wages during the year.	On full time.	On three- quarter time only.	On half time only.	Idle.	her of blocks.	her of boilers.	Aggregate capac- fty in gallons,	Number of kettles.	Aggregate capacity in gallons.	her of pane.	Aggregate capacity in gallons.
and the second s		Great	Males	Fenna	Child	May	Nove	Aven	Aver	· · · · · · · · · · · · · · · · · · ·					N.	1	4	-		1	
	8	3	•	5	6	7	8	9	10	11	19	13	14	15	16	17	18	19	20	21	**
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SALT WORKS-Continued.

	1F:	BY BOILING PR	COCESS Conti	nued.		IF BY S	DLAR EVAPOI	RATION.	PRODU	UCT.				OWER USED IN M	ANUFACTURE	L				
		MATER				×4	CHINES.	MATERIALS.				,	11/	WATER IS USED.	•			IP STRAN	t-POWER I	is used.
9				You wall	Total value of all	Number of	Aggregate area in square feet,	Total value of all materials.	Number of bushels salt.	Value.	On what river or stream?	all, in feet.		••	WHEREA.	l.		# Dodge	1	
Number of tons coal.	Value.	Number of cords wood.	Value.	other materials.	materials.	vats.	in square feet,	materials.			(See note below,	Height of f	Number.	Kind.	Breedth, to	Revolution	Botte-pow	Number of	Number of	Horse-pow
23	24	25	26	97	28	29	30	31	32	33	34	35	36	37	38	39	40	41	49	48
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*						* -		a a a a a a a a a a a a a a a a a a a					3 P							
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	7		The state of the s									1								

Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months of the year should be accounted for thus: 12 months of the year should be accounted for thus: 12 months of the year should be accounted for thus: 12 months of the respect to the year should be included.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing enablishment are not to be included.

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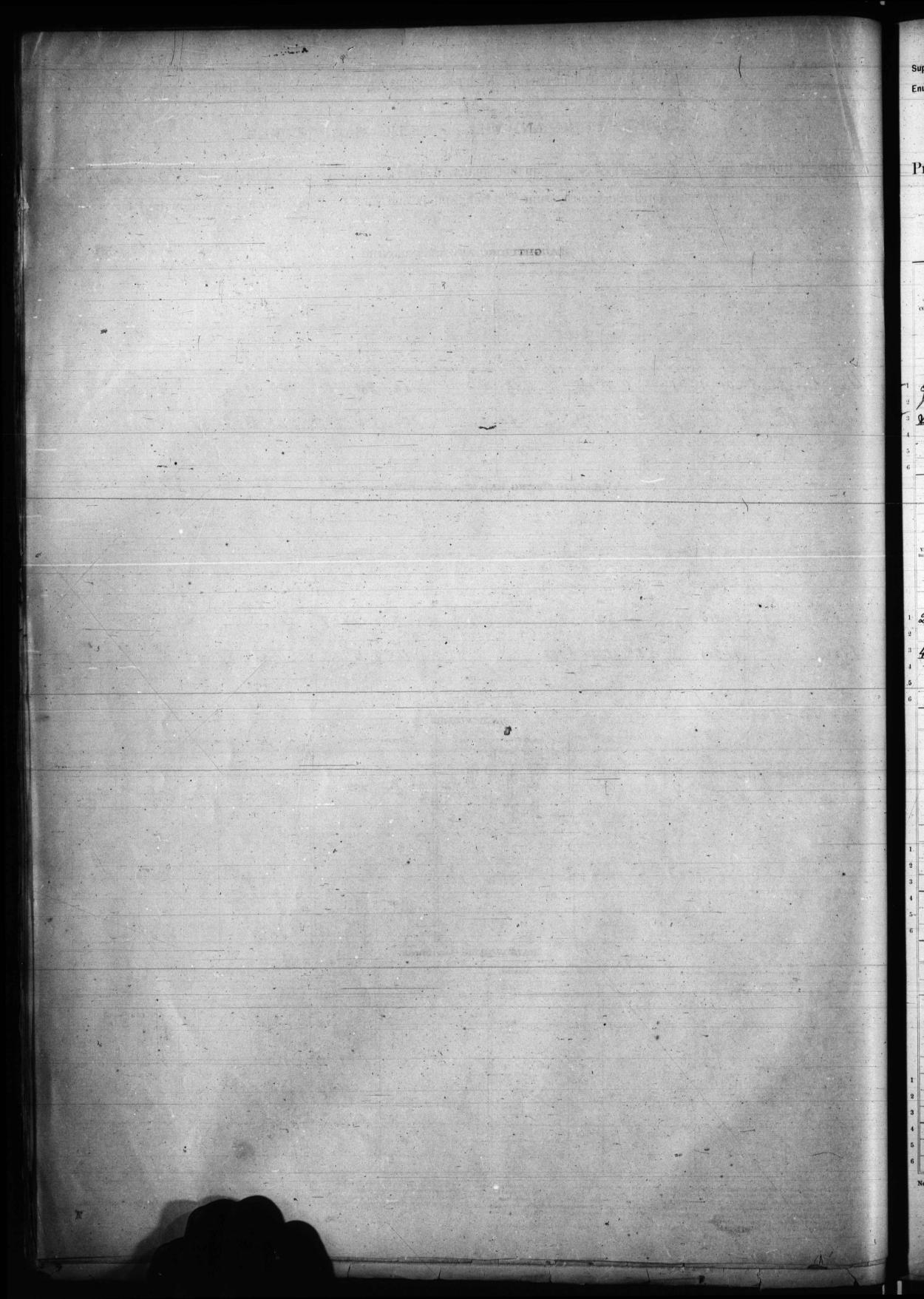
The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing enablishment are not to be included.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing enablishment are not to be included.

The cost of Superintendence, Rent, Freight of goods to market, and the rent of the Product are not to be included.

The cost of Superintendence, Rent, Freight of goods to market, and the rent of the Product are not to be included.

The cost of Superintendence, Rent, Freight of goods to market, and the rent of the Product



Special Schedules of Manufactures—Nos. 9 and 10.

SLAUGHTERING AND MEAT-PACKING—SALT WORKS.

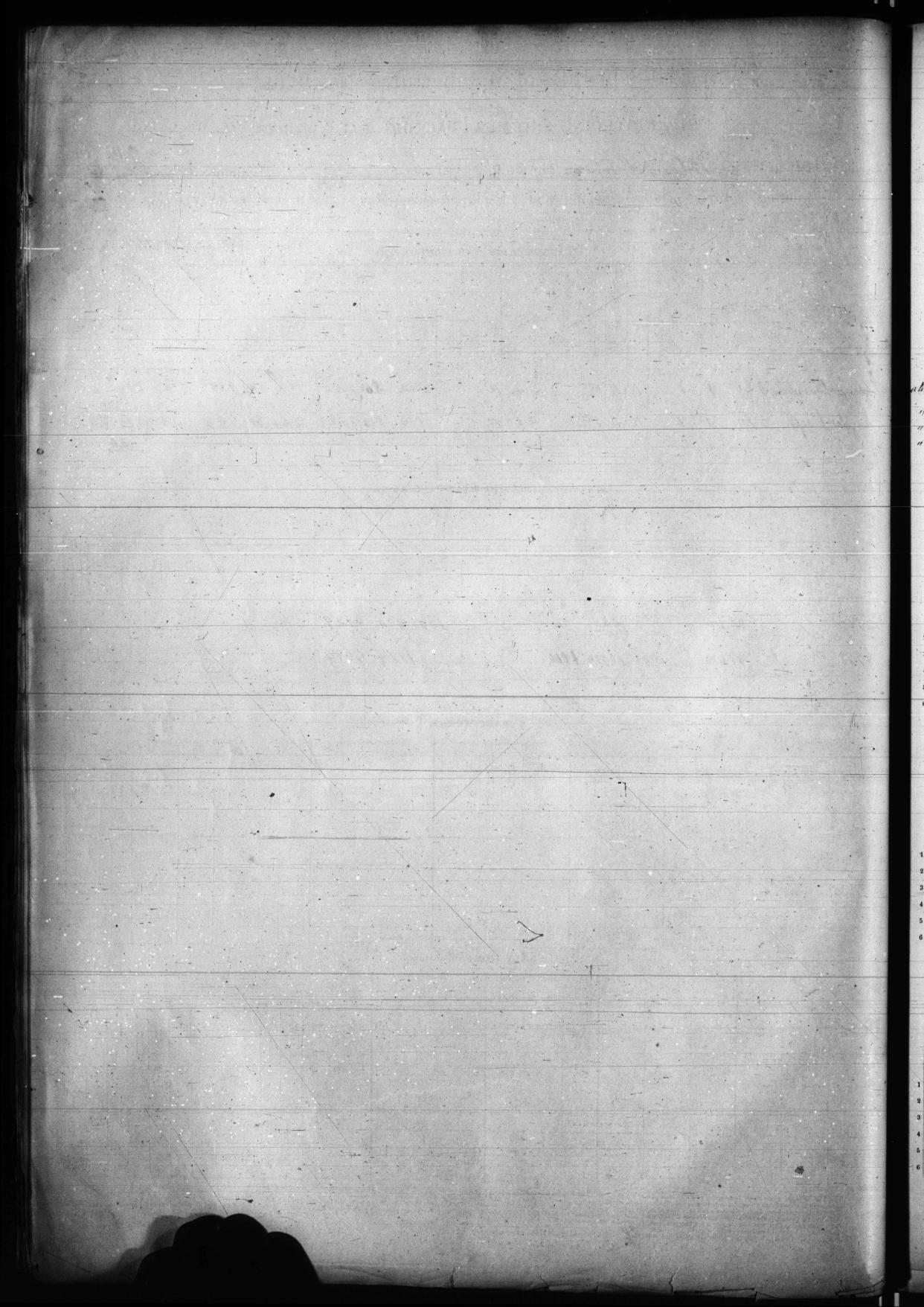
Products of Industry in Mount Savage, in the Country of Allegary, State of Marylance during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

				(F-)			8	LAUC	CHTERI	NG	AND	M	EAT-PA	CKING	•			enry	Bar	m.		
			nployed	AVERAGE OF HANDS E	MPLOYED.		S AND HO	OURS OF L	ABOR,	IN	MONTH	ION.			*F = 7 15 2		MATER	HALS.				
NAME OF COMPANY, OR DUCING TO \$500 A	CORPORATION, INDIVIDUAL PRO- THE VALUE OF NNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hands er	Males above 16 years.	hours	mber of in the or- ry day of abor.	iverage day's wages for a skilled mechanic.	verage day's wages for an ordinary laborer.	Fotal amount paid in wages during the year.	a full time.	n three-quarter time only.		Total number of beeves slaughtered.	Average gross weight of beeves in pounds.	Total value of beeves slaughtered	Total number of sheep slaughtered,	verage gross weight of sheep in pounds.	Total value of sheep slaughtered.	Total number of hogs slaughtered.	remps gross weight of logs in journel.	Total vali	ue o
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0			-									-							L.			
						S	LAUG	HTE	RING A	ND	ME	T-P	ACKIN	G Cont	inued.							
MATI	ERIALS—Continued.		1	n.					PRODUCTS.									POWER USED	IN MANUFACTURE			
	terials rage.										1				77			IF WATER IS USE	•		IF STRAM-PO	
Value of all ani-		value of all Pounds	s of beef	Pounds of	Pounds of	Pound	s of Pour	nds of nork	Pounds of pork		ids of		Val	ue of all	Total value of all	-			WICERLA.			
mals slaughtered.				beef canned,	beef salted or cured.	mutton	sold so	old fresh.	Pounds of pork salted.		n and	Pounds	of lard. other	products.	products.	On what river stream? (See note below			Kind.	obtion per minute.	aber of both	se-power.

	terfale						100					1.77			IF WA	TRR IS USED,						AM-POW URED,	20
Value of all ani- nuls slaughtered.	of all other main including cooper	Total value of all materials.	Pounds of beef sold fresh.	Pounds of beef canned.	Pounds of beef salted or cured.	Pounds of mutton sold fresh.	Pounds of pork sold fresh.	Pounds of pork salted.	Pounds of bacon and hams,	Pounds of lard,	Value of all other products.	Total value of all products.	On what river or stream?	full, in feet.		W Kind.	TERLA.	# # # # # # # # # # # # # # # # # # #	and and	meer.	of boliens.	of enginee.	Meer.
- b	Value used,		- 29 ¹ -							**********	-			Height	Number			Present	Benolati also	Horse	Number	Number	Horse-p
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		*				7- 1	84	LI	WORKS	J.						_				17.30
	oyed	AVE	RAGE NUMBER EMPLOYE	OF HANDS	1	WAGES	AND HOU	RS OF	LABOR.		MONTHS IN	OPERATION	1.			IF B	Y BOILING	PROCESS.		
//	ide empl				Number in the day of	or of hours ordinary of labor.	for a	for an									MACHINE			
NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) THE BUSINESS.	above 16 years.	les above 15 years	ren and youth.	to November.	mber to May.	age day's wages skilled mechanic	age day's wages ordinary laborer.	Total amount paid in wages during the year.	On full time.	On three-quarter time only.	On half time only,	Idle.	ber of blocks.	ber of boilers.	Aggregate capacity in gallous:	Number of kettles.	Aggregate capacity in gallons.	per of page	Aggregate cape ity in gallons.
•	3 3 General Control of the second of the sec	A Male	. Fema	6 Child	- 7	8 Nove	6 Aver	10 Aver	11	12	13	14	15	16	17	18	19	20	**	22
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							SA	LT W	RKS-Conti	nued.							ż				,	
	17)	BY BOILING PI	ROCESS Conti	nued.		IF BY SC	DLAR EVAPOR	RATION.	PROD	uot.				POWER 1	SED IN	MANUFAC	TURE.					
		WATER	HALS.			M.	CHENES.	MATERIALS.					117	WATER IS	USKD.					IP STEA	M-POWER	A 18 USED.
											T	ž	-			WHERLS,						
Number of tons coal.	Value.	Number of cords wood.	Value.	Value of all other materials.	Total value of all materials.	Number of vats.	Aggregate area in square feet.	Total value of all materials.	Number of bushels salt.	Value, *	On what river or stream? (See note below.	cht of fall, in f	iber.		Kind.		dth, in Sect.	dutions per minute.	e-power.	ber of boilers.	ber of engine	-boner
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notion Dist. No.

Special Schedules of Manufactures—Nos. 3 and 4.

BOOTS AND SHOES.—LEATHER (TANNED AND CURRIED).

Products of Industry in Mount Savage, in the County of Allegany, State of Mary lance during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

BOOTS AND SHOES.

Henry Barth

							BOOT	SANI	D SHO	ES.						1			
		ployed e year.	AVERAGE NUMBER OF HANDS EMPLOYED.				WAGE	or.	- MONTHS IN OPERATION. *				1 .	MACHINE	8.	NAT	ERIALS.		
NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	reatest number of hands em at any one time during the	fales above 16 years.	emales above 15 years,	Children and youth.	Number of ordinary of May to November,	hours in the lay of labor. November to May.	erage day's wages for a skilled mechanic.	erage day's wages for an ordinary mechanic.	Total amount paid in wager during the year,	All the.	three-quarter time only.	half time only.		inter of sewing-machines.	mer of peging modifies	mber of arrevingual nall- ing mechine.	Number sides sole leather.	Number sides upper leather.
1 1	9_ *	3	4	5	6	7	8	9	10	11	19	5 13	14	_ 15	ž	ž.	18	19	
3 Barth John	210	2	2	•		11	11	2		250						17		30	3/
Callaham Patrick	110	1	1		1,	111	11	2		6.20	12				,	*****			1
Willer Joseph	AND MANAGEMENT OF THE PARTY OF	2	1		1	1//	11	2			12				-/,			24	-
Ewald Henry	115	1	1			8	8	2			12				1	-4		20	6:
						1.					/	-	-4		/-			- LU	
h h											4		,	2			/		
						BOOTS	AND	SHO	ES-Co	ntinued.		uranic i			· · · · · · · · · · · · · · · · · · ·				
MATERIALS Continued.				PRO	DÛCTS.					POWER USED IN MANUFACTURE.									
											2.	P WATER-PO	OWER IS USED.			IPATE	AM-POWER IS DEED.		
				-												WHEELS.			
Pounds of Value of all Total value of all materials	Number of pairs of boots,	Val	lue.	Num	ber of f shoes.	Value	u	Value o	of roducts,	Total value of all products.		1	1			4		1	

*	MA'	TERIALS Continu	ied.			PRO	DUCTS.		POWER USED IN MANUFACTURE.											
	Pounds of Value of all other leather, other materials, of a											IP WATER	-POWER IS USED.	i ir	STEAM-POWE	IR IS UKRO.				
		1			+					1			PHEELS.							
		Value of all other materials.	Total value of all materials.	Number of pairs of boots.	Value.	Number of pairs of shoes,	Value.	Value of unspecified products, including repairing.	Total value of all products.	On what river or stream?	1		1.	1 1	1	, 1	1	1		
100						ļ	*			(See note below.)	feight of	immler.	Kind.	1	evolutio	lorse-por	1	od-sea		
	21	. 22	28	24	95	96	. 97	28	20	30	31	39	33	84	35	36 3	7 38	39		
i	254	60	196	156	936	104	3/2	260	1508											
2	64		274	48	185	12	234	416	11 35											
3	121	61	421	104	120	104	3/2	260	10 92											
	144	44	314	12	3/2'	104	338	266	910											
						the Hill	. /					•	• - \	1						
							1/		177	and the second second			100							

							I	EA.	THE	R (TAN	(ED	AN	D C	URI	RIED).				7		
•		oyed year.	AVE	AVERAGE NUMBER OF HANDS EMPLOYED.				WAGES AND HOURS OF LABOR					OPERA	rion.	1		G. Liebert				
	CAPITAL (REAL AND	hands empl			1	Number of hours in the ordinary day of labor.		es for a	s for an		e only.				*	1 6 2		MATERIALS.			
NAME OF CORPORATION, COMPANY OR INDIVIDUAL PRODUCING TO THE VALUE OF \$569 ANNUALLY.	PERSONAL) INVESTED IN THE BUSINESS,	tany one time d	es above 16 years	ales above 15 ye	dren and youth.	r to Novem-	ember to	erage day's wag	rage day's wage	Total amount paid in wages during the year.	full time.	three-quarter tin	half time only.		Number of tons hemlock bark.	Sources whence hemlock bark is pro- cured.	Number of tons oak bark.	Sources whence oak bark is procured,	Number of hides,	Number of skins.	Total value of all materials.
à de la companya de l		Gree	Maj	Fem	S	N. T.	Nov	Ave	A.		0 u	0 u	o .	Idle							
1	* /	3	•	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	91	23
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•		. 7				LEATHE	R (TANN)	ED AND	CURRIE	D)-Continued	• /										
TANNING—Continued.						CURRYING.				POWER USED IN MANUFACTURE.											
PRODUCTS.				RIALS.			PRODUCTS.			AM-POWER IS	M-POWER IS USED.										
			1,000								1	*	WHEE	LA.							
umber of sides	Number of skins.	Total value of products.	Number of sides of leather.	Number of skins.	Number of gallons of oil.	Total value of all materials.	Number of sides of leather.	Number of skins.	Total value of products.	On what river or stream?	fall, in		Kind.	i i	1	1	of boilen	of engine	1		
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \									(See note below.)	Height	Number		Breadth	14	Horse-p	Number	Number	Money		
98	24	25	26	27	28	.29	30	31	32	33	34	35	36	- 27	38	do	40	41	49		
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					5						نید		7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			10.4					

Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on full time and two months idle.

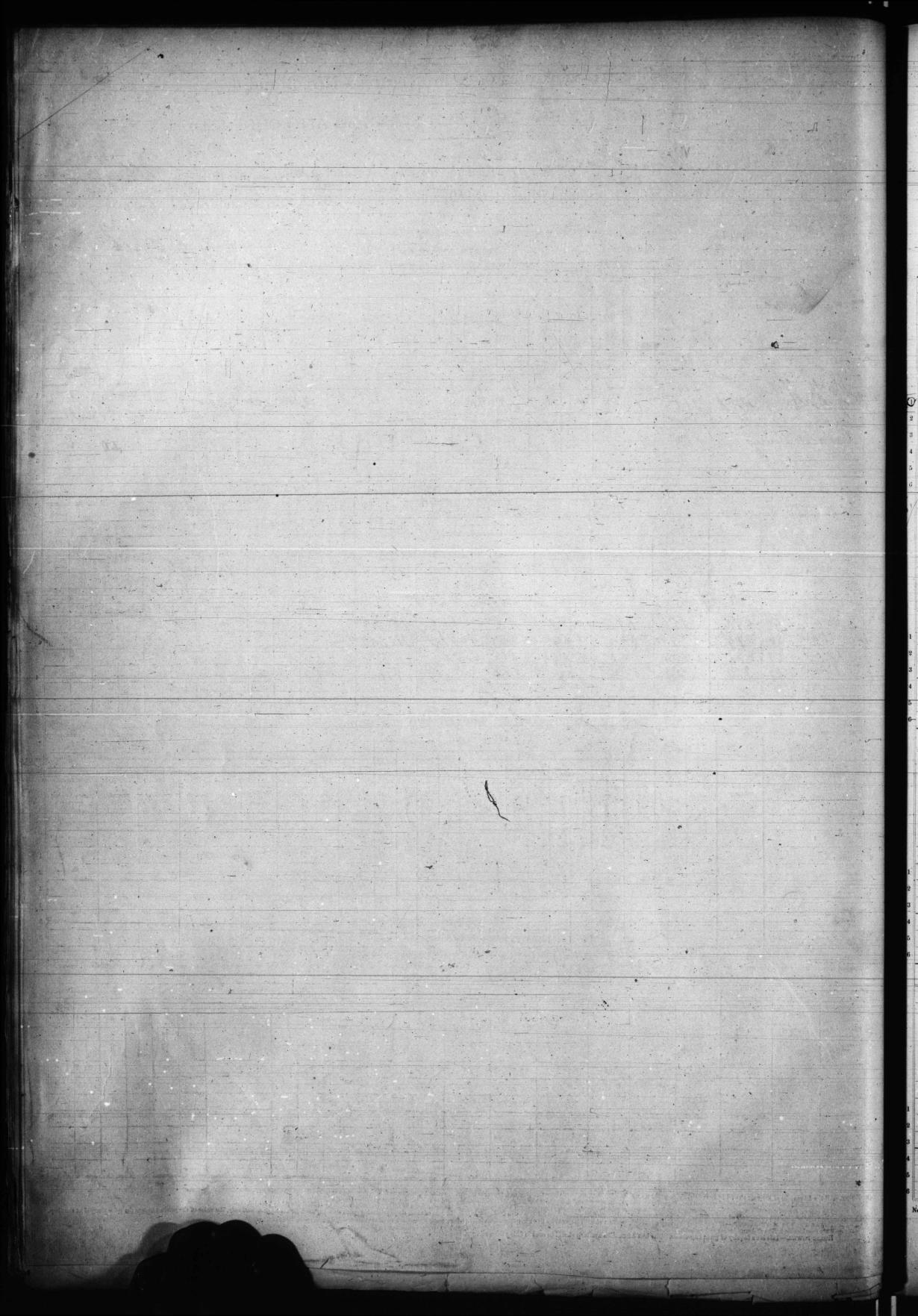
The inquiries in respect to the values of material and of product are of-prime importance. Great care and indigment should be exercised in making the returns relative thereto.

The inquiries in respect to the values of material and of product are of-prime importance. Great care and indigment should be included.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included.

The value of Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop of the price charged at the s



Supervisor's Dist. No. 3
Enumeration Dist. No. 2

Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Products of Industry in Thinkson West, in the County of allegany, State of Maryland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me. . George & Ellin O Young David S xx/f1 REMANUFACTURES. Bestona bo Fa 30 BRICK YARDS AND TILE WORKS. Average day's wages for ordinary laborer. BRICK YARDS AND TILE WORKS-Continued. POWER USED IN MANUFACTURE PRODUCTS. IF WATER-POWER IS USED. IF STEAM-POWER IS USED. 34

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

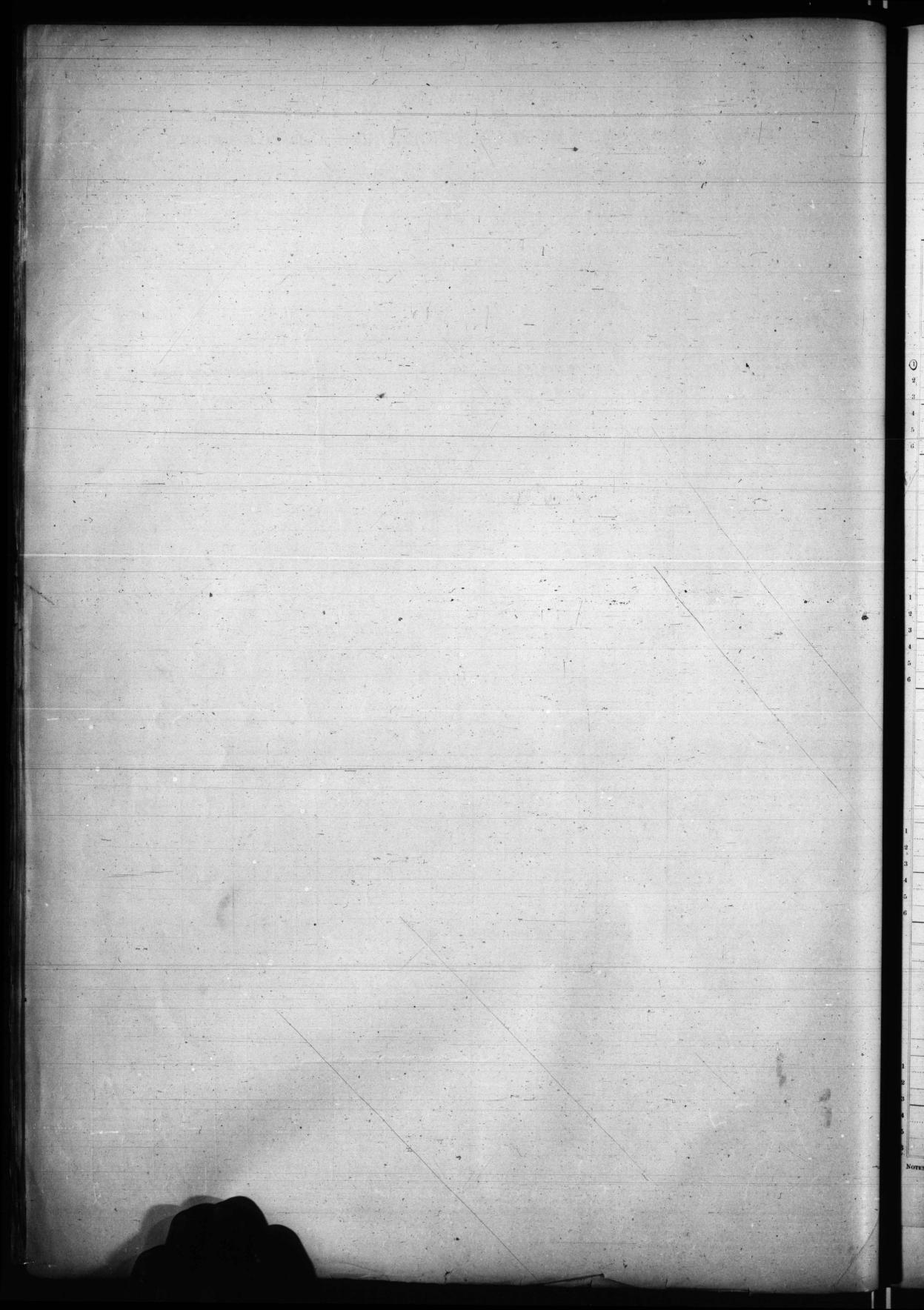
The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The cost of Superintendence, Rent, I reight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The cost of Superintendence, Rent, I reight of goods to market, and other general expenses of a manufacturing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods.

POWER USED IN MANUFACTURE.—If the stream is a very small one, mention also the larger stream or river into which it flows.

Only serviceable bullers are to be reported.



Supervisor's Dist. No.

Enumeration Dist. No.-

Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS-BRICK YARDS AND TILE WORKS.

, State of Manyland 110 Products of Industry in Birmmeration Dis no 7, in the County of Allegany during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

Thilp A. Bier

		ployed year.	AVER	AGE NUM	BER OF		WAGES	AND HO	URS OF I	ABOR.	IN	MON'	THS ATION				SAWS.		1		MATERIALS.		PROPE	R SAW-MILL PR	ODUCTS.
NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hands emp	Males above 16 years.	Females above 15 years.	Children and youth.	May to November, the oddi	nary day	Average day's wages for a skilled mechanic.	Average day's wages for an ordinary laborer.	Total amount paid in wages during the year.	On full time.	On three-quarter time only.	On half time only.	Idle.	Number of gangs.	Number of saws in gang.	Number of circular saws.	Number of muley saws.	Number of band-saws.	Value of lags.	Value of mill supplies.	Total value of all materials (including value of legs.)	Number of thousand feet of lumber.	Number of thousand laths.	Number of thousand shingles.
1 7	8	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	91	29	23	×	95	26
Winters Chijah	\$6000	2	4	*	7	10	10	150	5.0	\$ 50 150	12						1			14000	\$4.5.0,00	\$5-50,00	V.0.000		C _
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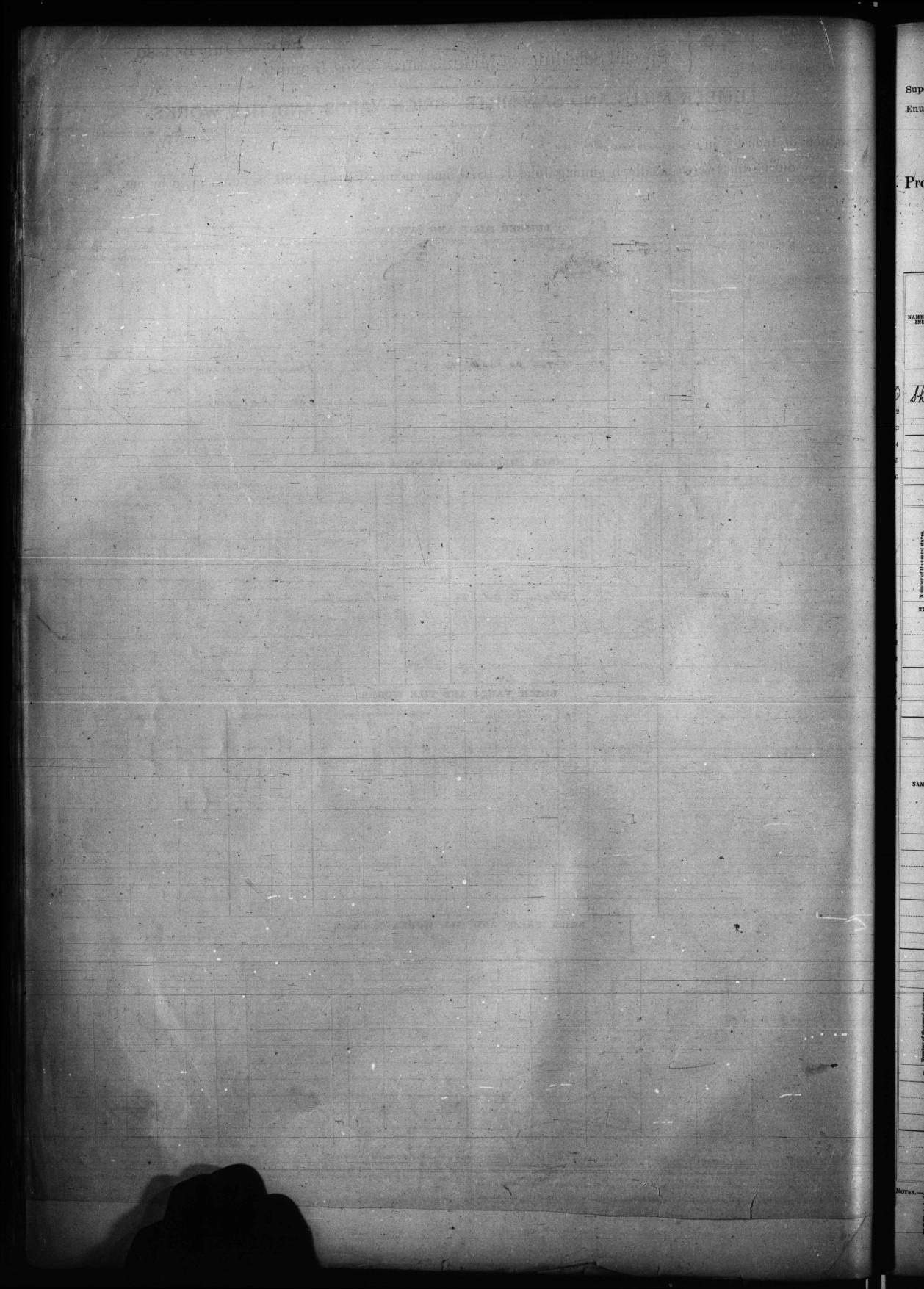
	P	ROPER SAW-	MILL PRODUCTS	-Continued.		REN	MANUFACTU	RES.	1	Tes	logs	your	- James			POWER USED IN MA	NUFACTUI	te.				
		50	•	5		any into mes, No.]	mch	unds unu-	My Section	ing?	N. T.	t in			41	WATER IS USED.				IF STRA	M-POWER	IS USED.
d stav		d sets	d feet stock	roduc rd.	her	ture neut , fras	e of	rofh	*	logg	on of age in i	roduc Yes o				WHEN	18,					
usan		ngs.	spool	all pi	all of	urow blinds \$	l.valu	umbe	From what region do you procure your logs?	r own	u brit	is:	On what river or stream?	in fee						#	1	
ofth		of the	of the and	ue of	ne of	of yo	e tota cture	age n		noá c	at pre do yo	hip y vesse	(See note below.)	a a		Kind.	n feel	8 4	ģ	3	į	1
nher		mper.	mber	al val	il val	you ortion sh, do ap-box	, give	aver aploy cture.		rou de	w. w.	you s		tht of	per.	-	1	Mario	Î	1	, i	-
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BRICK YARDS AND TILE WORKS

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NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	r of hands emp ne during the y	years.	15 years.	outh.	Number in the o day of	of hours rdinary labor.	wages for a chanic.	wages for an laborer.	Total amount paid		er time only.	, j		1		1
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BRICK YARDS AND TILE WORKS-Continued.

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	PRODUCTS.					POWER USED IN MANU	PACTURE,		
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Supervisor's Dist. No. J
Enumeration Dist. No. S

Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Products of Industry in District No 9, in the County of allegany, State of Maryland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

John Coles LUMBER MILLS AND SAW-MILLS. PROPER SAW-MILL PRODUC MATERIALS. POWER USED IN MANUFACTURE. BRICK YARDS AND TILE WORKS. BRICK YARDS AND TILE WORKS-Continued. POWER USED IN MANUFACTURE. 27

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Supervisor's Dist. No. 3 Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Products of Industry in Vicinity of General Solid 15, in the Country of Allegany, State of Maryland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

I.m. Fumer LUMBER MILLS AND SAW-MILLS. Rohner L. D. * 500 Beall & William 525 35602 3 min 200 3200 2000 200 50 350 LUMBER MILLS AND SAW-MILLS Continued. Custom (Country) mile 400 BRICK YARDS AND TILE WORKS. AVERAGE NUMBER OF HANDS EMPLOYED. NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY. BRICK YARDS AND TILE WORKS-Continued. POWER USED IN MANUFACTURE. PRODUCTS. IF WATER-POWER IS USED. 27 30 28

Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The inquiries in respect to the values of material and of product are of prime importance, establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The cost of Superintendence, Rent. I reight of goods to market, and other general expenses of a handle trial and including producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop The value of the Product, in the case of mills and lactories producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop The value of the Product, in the case of mills and lactories producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop The value of the Product, in the case of mills and lactories producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop The value of the Product, in the case of mills and lactories producing goods or doing work for the neighborhood only, the value of the product means the price charged in making the returns relative thereto.

Only serviceable boilers and engines are to be reported.

Hours revers This is an inquiry of great importance. The best information available should be used in filling these columns

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Supervisor's Dist. No. 3
Enumeration Dist. No. 16

Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Products of Industry in District "2, in the County of Alleghamy, State of Manylaux during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

Signer George S. Helson LUMBER MILLS AND SAW-MILLS. LUMBER MILLS AND SAW-MILLS Continued. PROPER SAW-MILL PRODUCTS-Continued Total value of all products. 10500 11250 BRICK YARDS AND TILE WORKS. NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCTS TO THE VALUE OF \$500 ANNUALLY. BRICK YARDS AND TILE WORKS-Continued. POWER USED IN MANUFACTURE. PRODUCTS. 27 30 32 33 34 35

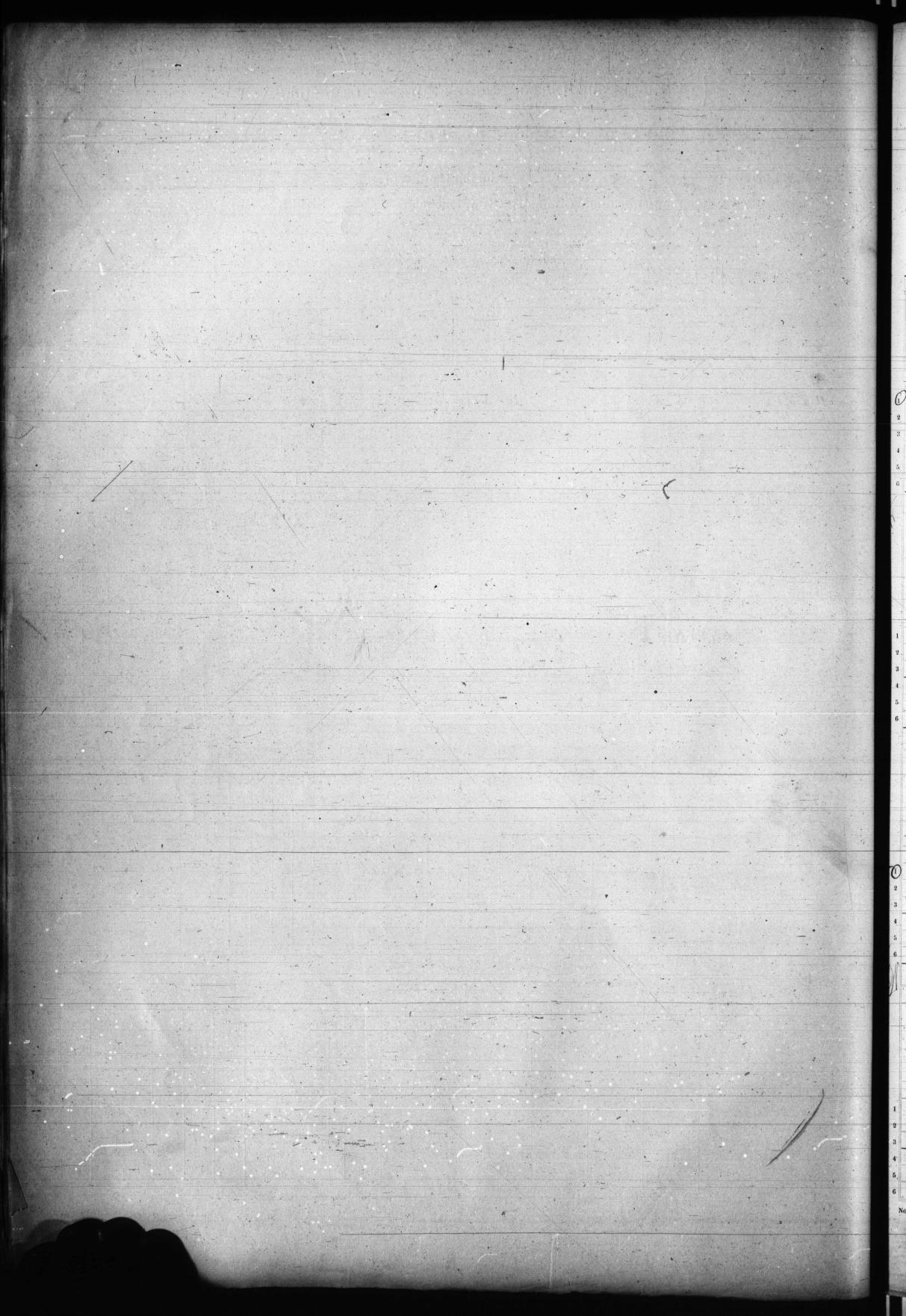
The liquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The liquiries in respect to the values of material and of product are of prime importance. Great care and judgment are not to be included in Materials. Mill Supplies and Fuel should be included.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop. The value of the Product, in the case of mills and factories producing for a distant market. means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop. The value of the Rent is a very small one, mention also the larger stream or river into which it flows.

Only services blue, but he are doing a very small one, mention also the larger stream or river into which it flows.



Supervisor's Dist. No. 9

Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS BRICK YARDS AND TILE WORKS.

Products of Industry in Vilage of Barrellville, in the County of Allegany, State of Maryland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

THE STATE SATE SATE SATE SATE SATE SATE SA	•				•		1			Litter	BFP		TS.									M	mry	19	Sart	h			-
THE STATE ST		, ,	loyed year.	AVERA HANI	GE NUMI	BER OF OYED,	1	WA							. 6		A CONTRACTOR	vs.	1			IATERIA	<i>s</i> .	<u>,</u>	PI	ROPER SA	AW-MILE	PRODUCT	18.
## PRICK YARDS AND TILE WORKS. STATE STATE STATE	of corporation, company, or invitual producing to the value of \$500 annually.	7.8	Greatest num	1	Gr. Females above 15 years.	1	- May to November.	8 November to May.		ĀVe	Average ordi	Total amount paid in wages during the year.	11 00 U	On three-quarter time only.	On half time only.	Number of gangs.	Number of save in gang.	Sumber of mulcy saws.	Number of handsawa.	775 450	0	No Value of mill supplies.	8 5.	Con tincheduling value of all materials (including value of lags.)	Washer of thomass feet of	4	Manual of Dominat Life		S Number of thousand shingles.
## SPECIAL PROPERTY OF THE PRO	PROPER SAW-MILL PROD	UCTS—Continued.			REMA	NUFAC	TURES.	IN I	UMB	BER	MIT	LS A	LINID (SAW-	-MODA	LS-C	Contin	aued.				POWER	USED IN	- I	HIRE	•			
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BRICK YARDS AND TILE WORKS. **COMMUNITOR OFFICE OF TAXON TO FRONTISE AT PRODUCTION OF TAXON TO THE TAXON TO	Number of thousand beddings. Number of thousand bobblis and spool at	200 000	31 30 C	-11			average number	Pemployed in such		you	r logs?		36	co. If oo, what	-8 -7	Do you ship your	(See	note belo	w.)	BESTERN FRANCISCO		6		Phradith in feet	A Revolution per minute.	Horse-lowest	Number of bollers,	1 3 Number of engines.	3
### CONFIDENCE OF CONTINUES OF	9	REPORT OF THE PROPERTY OF THE PROPERTY OF THE		10.00	erich bei															STREET, STREET									
BRICK YARDS AND TILE WORKS-Continued. PRODUCTS. PRODUCTS. PRODUCTS. PRODUCTS. POWER CRED IN MANUFACTURE. 1 ** **TATE CRED IN MANUFACTURE. **TOWN CRED IN M			/			L		- And		BRIC	K Y	ARD						BOR.			THS IN	OPERATI	on.			MATERI	ALS.		
PRODUCTS. POWER USED IN MANUFACTURE. IF WATER-POWER IS USED. WHEREA. On what river or stream? (See note below.) See 11 23 23 24 25 26 27 28 20 20 31 25 35 35 34 3	OF CORPORATION, COMPANY, C	OR INDIVIDUAL PR			CAPITA ERSON, IN TH	L (REAI AL) INV E BUSIN		Greatest number	at any one time during the year.	Nales above 16 years.	K Y RAGE NUNDS EMI	ARD	F	heroflum	VAGES AN	ND HOU	Average day's wages for an ordinary laborer.	Total amoin wages the ye	during	Mon Mon	On three-quarter time only.	On half time only.	Idle	Number of cords wood.		Value of all other material.	ALS	D Total value of all materials.	
PRODUCTS. PROPERTY PROPERTY	S OF CORPORATION, COMPANY, COTO THE VALUE OF \$5000	OR INDIVIDUAL PR	ODUCING	, p	IN TH	L (REAI AL) INV E BUSIN	L AND ESTED NESS.	Greatest number	M. Any one time during the year.	AVEL AVEL AVEL AVEL AVEL AVEL AVEL AVEL	K Y RAGE NUNDS EMI	MBER OF LOYED.	Cinidren and youth.	ber of hou he ordinar y of labor.	Average day's wages for a skilled mechanic.	ND HOU	OF Average day's wages for an ordinary laborer.	Total amo in wages the ye	during	MON MON	On three-quarter time only.	On half time only.	Idle	Number of cords wood.	#	Tolor of all other material.	0 7	1 10 1 1 Total value of all materials.	05
	E OF CORPORATION, COMPANY, COTO THE VALUE OF \$5000	OR INDIVIDUAL PR	Carry	7	IN TH	L (REAI AL) INV E BUSIN	L AND ESTED NESS.	Greatest number	B and one time during the year.	PRIC AVEIRA Spore 16 years. 4 93	RAGE NU RAGE STATE	MBER OF LOYED.	Nun in in da	aber of hou he ordinar y of labor. No. of the continue of the	A Average day's wages for a skilled mechanic.	ND HOU!	Average day's wages for an ordinary labores.	Total amount in wages the year of the year	during ear.	MON 199	On three-quarter time only.	5 On half time only.	15	Manufer of cords wood,	#	Tolor of all other material.	0 7	Total value of all americals.	0.00
	OF CORPORATION, COMPANY, COTO THE VALUE OF \$600	OR INDIVIDUAL PR	Carry	7	IN TH	L (REAI AL) INV E BUSIN	L AND ESTED NESS.	Greatest number	B and one time during the year.	PRIC AVEIRA Spore 16 years. 4 93	RAGE NU RAGE STATE	MBER OF LOYED.	Nun in in da	aber of hou he ordinar y of labor. No. of the continue of the	A Average day's wages for a skilled mechanic.	ND HOU!	Average day's wages for an ordinary labores.	Total amount in wages the year	orano	MON Summary of the state of the	On three-quarter time only.	Or hair time only.	IFACTUR)	Manufer of cords wood,	#	Tolor of all other material.	0 7	FOWER 18 1 PROPERTY IS NOT THE PROPERTY IN THE PROPERTY IN THE PROPERTY IS NOT THE PROPERTY IN THE PROPERTY IN THE PROPERTY IN THE PROPERTY IS NOT THE PROPERTY IN THE PROPERT	75
	TO THE VALUE OF \$600	Namber of thomased present	PR	99 CODUCTS	IN TH	L (REAI AL) INV E BUSIN	L AND FESTED FESS.	Greatest number	Value of all other products.	PRIC AVEIRA Spore 16 years. 4 93	RAGE NUNDS EMI	MBER OF LOYED.	Militare and yours.	on what	VAGES AN sylventic day, a wife post of the	KS-4	Height of fall, in feet.	Total amount in wages the year of the year	WATER	MON Summarian 18 18 POWER IN	On three-quarter time only.	Or hair time only.	IFACTUR.	Revolutions per minute, or cords wood.	Hosporer.	Telen of all other material	D 7 9	Number of engines.	

Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time; and 4 months on full time and 4 months on full time; or 10 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

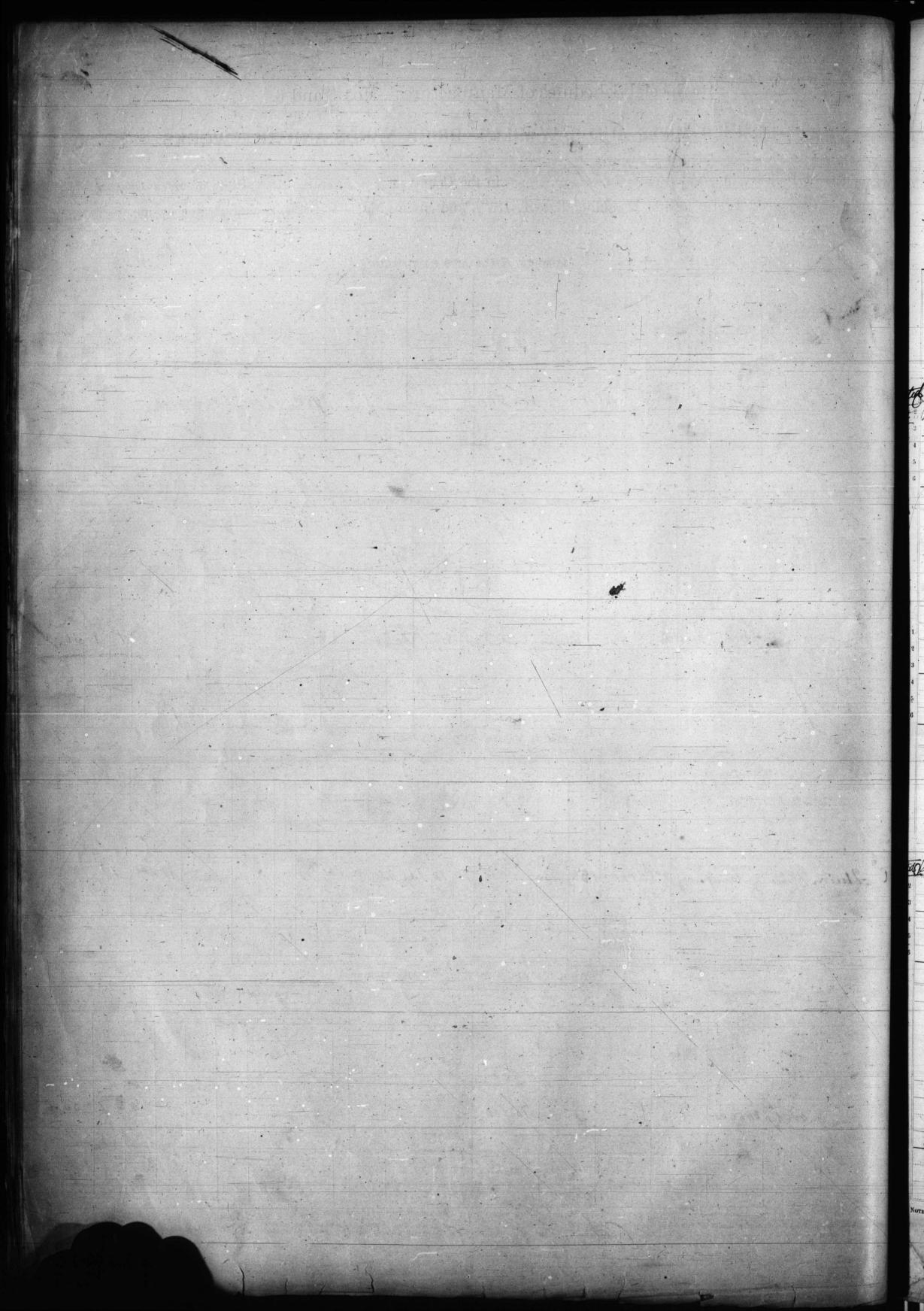
The inquiries in respect to the values of material and of product are of prime importance, great care and judgment should be exercised in making the returns relative thereto.

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The inquiries in respect to the values of material and of product are of prime importance. The product means the price charged at the shop of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods.

In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods.

Power USED IN MANUFACTURE.—If the stream is a very small one, mention also the larger stream or river into which it flows.



Supervisor's Dist. No. 3
Enumeration Dist. No. /2

Special Schedules of Manufactures—Nos. 5 and 6.

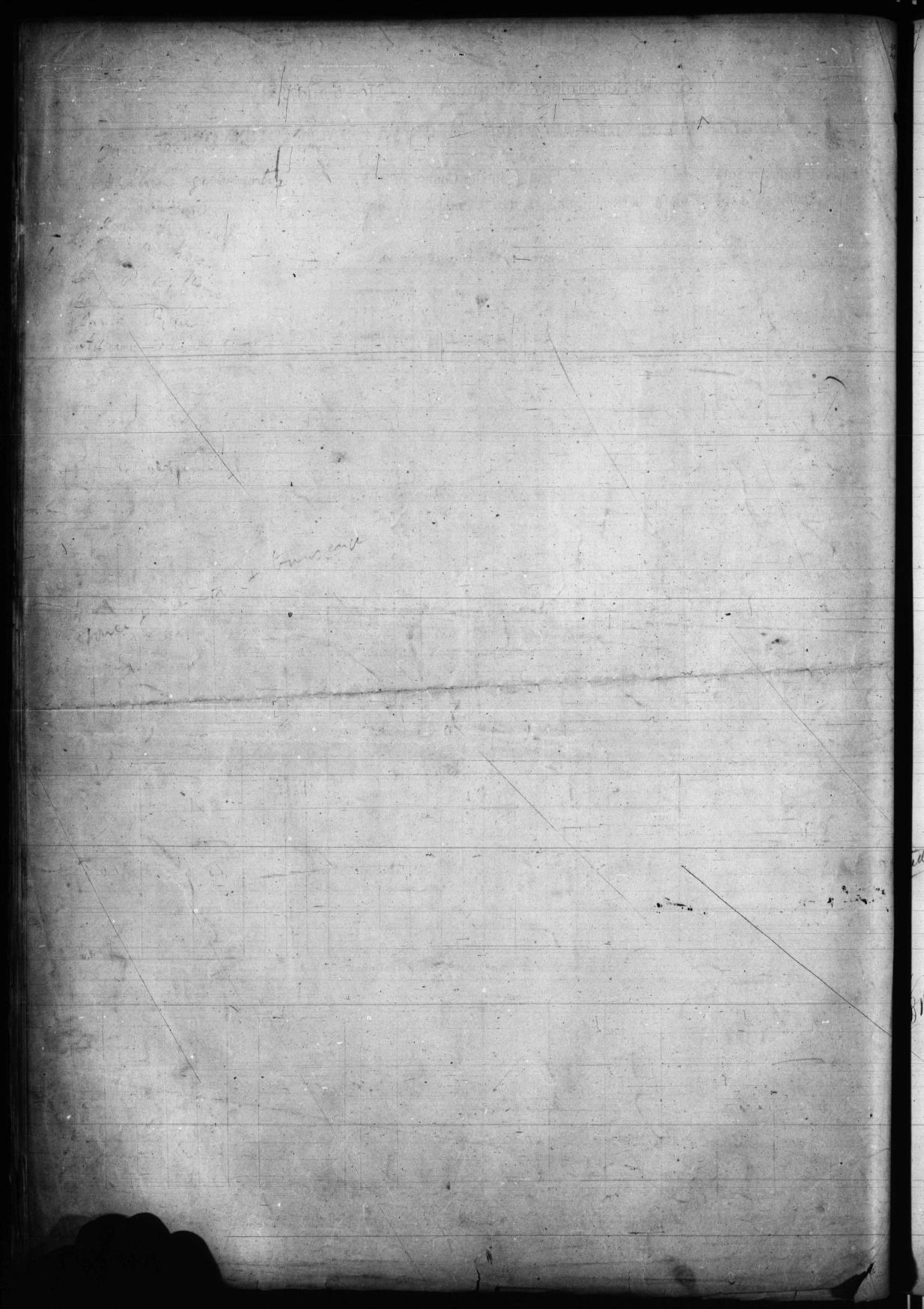
LUMBER MILLS AND SAW-MILLS BRICK YARDS AND TILE WORKS.

Products of Industry in East Frostling List 12, in the County of Allegany, State of Mid, during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

Joseph Womsley POWER USED IN MANUFACTURE BRICK YARDS AND TILE BRICK YARDS AND TILE WORKS-Continued. POWER USED IN MANUFACTURE. PRODUCTS. \$ 28000. 2

Power user in the Product, in the case of mills and factories producing or a decimal so the larger stream or river into which it flows Power user in Manufacture.—If the stream is a very small one, mention also the larger stream or river into which it flows Only serviceable boilers and engines are to be reported.

House Power —This is an inquiry of great importance. The best information available should be used in filling these columns.



Supervisor's Dist. No. 3 Enumeration Dist. No.

Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Products of Industry in 6th District, in the Country of Alleghany, State of Maryland	Ų
Products of Industry in 6 District, in the County of Alleghany, State of Manyland during the twelve months beginning June 1, 1879, and ending May 31, 1886, as enumerated by me.	/

Signer) Sabella Riger LUMBER MILLS AND SAW-MILL LUMBER MILLS AND SAW-MILLS-Continued. PROPER SAW-MILL PRODUCTS-Continued you ship your own vessels? BRICK YARDS AND TILE WORKS. MATERIALS do Gardener 1 70 BRICK YARDS AND TILE WORKS-Continued. POWER USED IN MANUFACTURE. PRODUCTS IF WATER-POWER IS USED. 27 22 \$40,000

Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

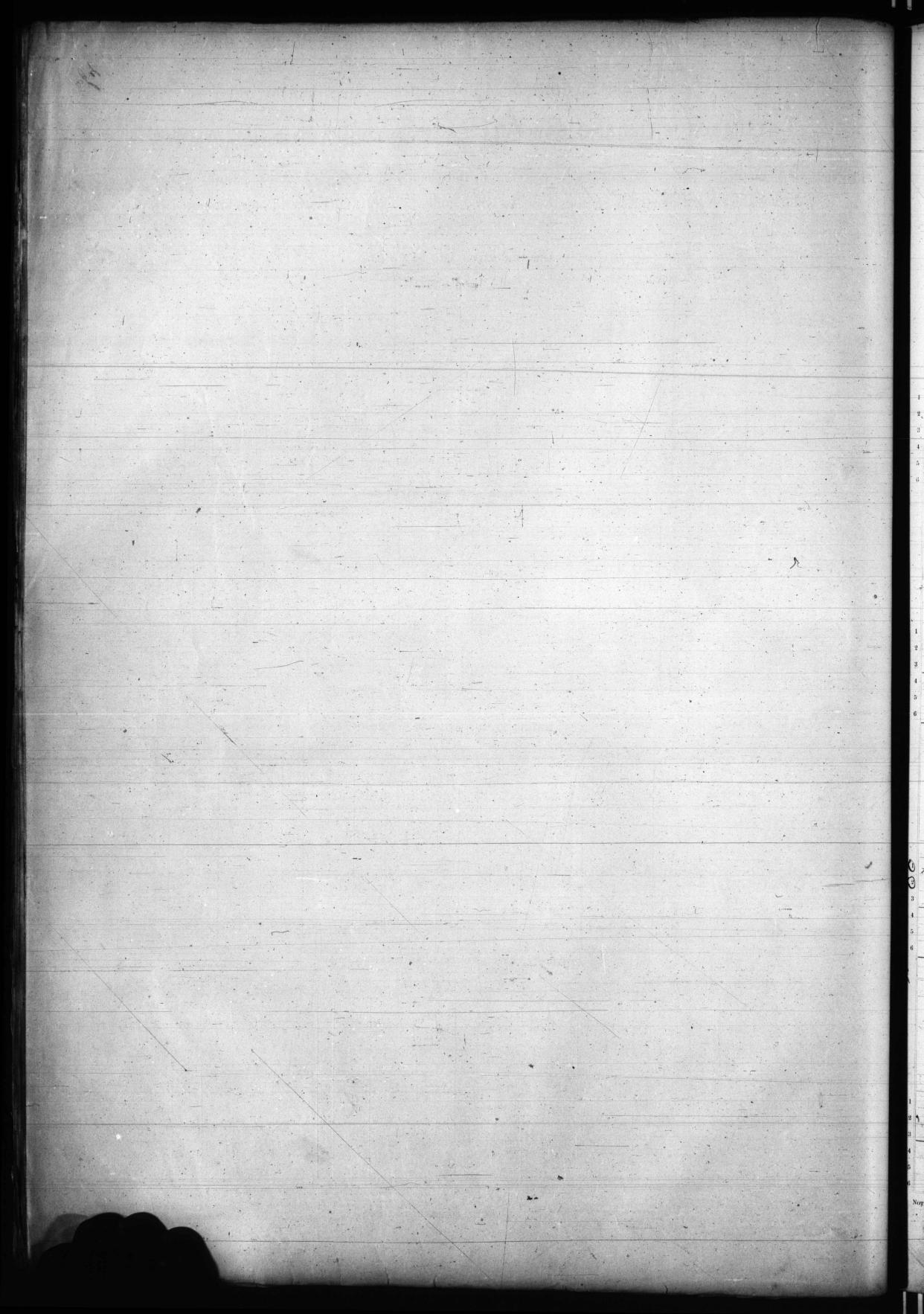
The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborho Power users in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborho Power users in the case of small shops producing goods or doing work for the neighborho Power users in the case of small shops producing goods or doing work for the neighborho Power users in the case of small shops producing goods or doing work for the neighborho Power users.

Only serviceable boilers and engines are to be reported.

Horse-Power —This is an inquiry of great importance. The best information available should be used in filling these columns.



Page 6 14 Kurde

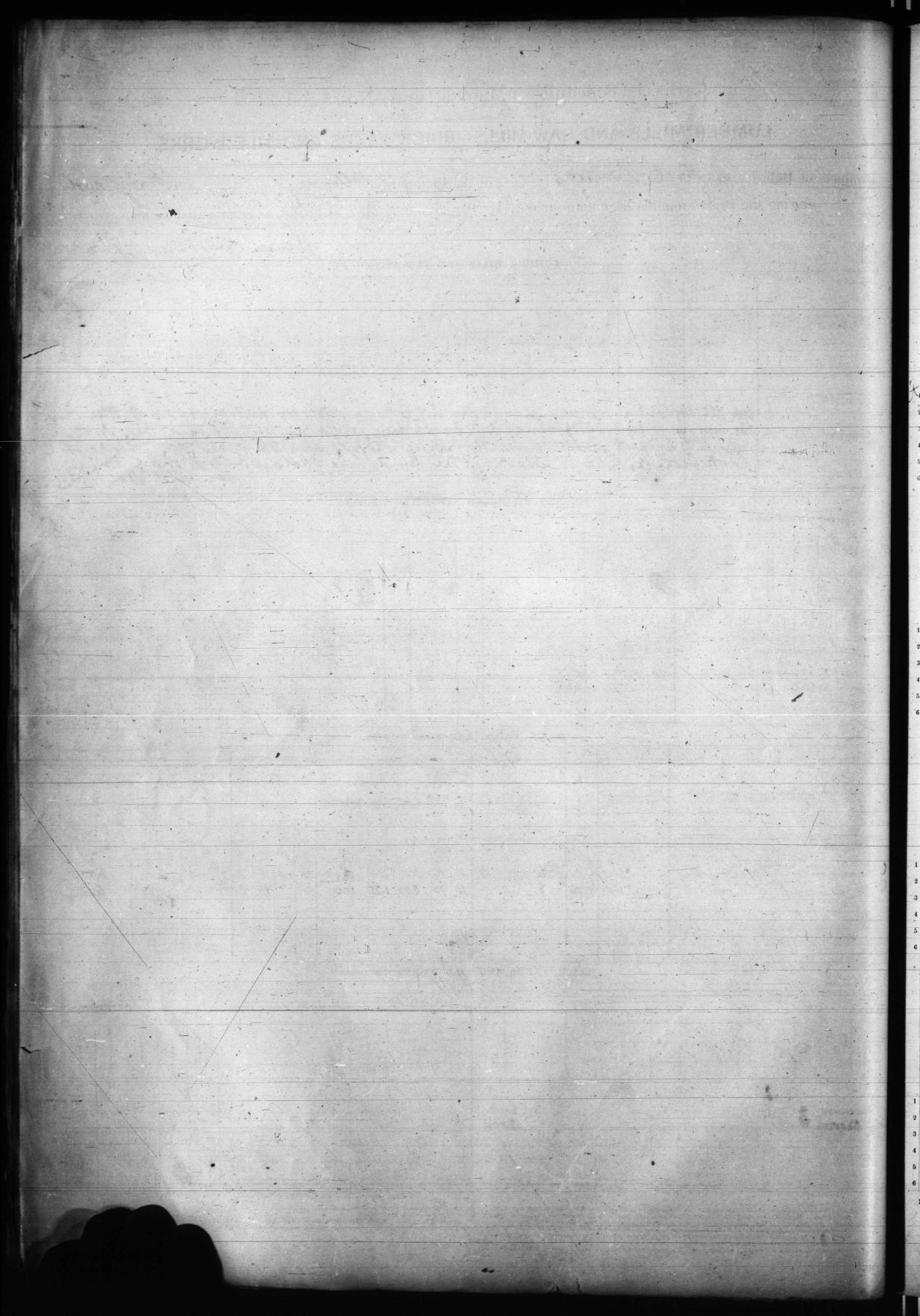
Supervisor's Dist. No. 3

Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Products of Industry in the Country, in the Country of allegary, State of Manyland

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80.00	PROPER SAW-	6	JCTS—Continued.		a any	r No.]	IANUFAC	TURES.					ging? [Yes		of your logs	-	uct in your or no.]					1	- 13	POW		D IN MAN		RE		IP 8	TEAM-POWI	R IS USED.
Number of thousand str	Number of thousand sq.	Number of thousand feer	Total value of all produ	Total value of all other products.	Do you remanufacture	portion of your own cu sash, doors, blinds, fr clap-boards, & . ? [Yes	If so, give total value of manufactures.	Give average number of l	facture.	rom what rej	·\	procure	Do you do your own log	-	If so, what proportion of do you bring in?		Do you ship your product	Onv	what rive			Height of fall, in feet.	Number.		Kind.	WHEE	Breadth, in feet.	Revolutions per minute,	Hors-lower.	Number of boilers.	Number of engines.	i i i i i i i i i i i i i i i i i i i
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NAME OF	CORPORATION, TO THE VA	COMPANY, 0 LUE OF \$500	OR INDIVIDUAL P	RODUCIN	iG	CAPIT PERSO IN T	FAL (REA NAL) IN HE BUSI	L AND VESTED NESS.	Greatest number of han at any one time durin	Males above 16 years.	Females above 15 years	Children and youth.	May to November.		November to May.	Average day's wages for skilled mechanic.		Average day's wages for ordinary laborer.	Total in y	amourages d	inring ur.	On full time.	On three-quarter time o	on half time only.	Ide.		TROO TO LOCATION		Value of all other mater		Total value of all mater	
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Supervisor's Dist. No. 3 1/2 }
Enumeration Dist. No. 1/4-

Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Products of Industry in first District, in the County of Allegany, State of Marylana during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

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	NAME OF COLINDIVIDUE	RPOBATION, AL PRODUCIN OF \$500 ANN	COMPANY, OR IG TO THE UALLY.	CAPITAL (REAL AND PERSONAL). INVESTED IN THE BUSINESS.	Greatest number of hands emplart at any one time during the y	Males above 16 years. Females above 15 years.	Children and youth.	May to November. Of paper Of paper	donne in		Average day's wages for an ordinary laborer,	Total amount paid in wages during the year.	On full time.	On three-quarter time only.	T	Number of saws in gang.	Number of circular saws.	Number of muley saws.	Value of lags,		MATER.	IALS.	Total value of all materials (including value of logs.)		Number of thousand feet of Juniber,	PER SAW	Number of thousand laths.	PRODUCT	Number of thousand ablagin.
2 3 4 5	James	491	ntty	Boos the the me hack	S. Z.	4/	art	12 crackan	# 6	00 0		ley	de	not also	to	X	_	Mi Ali	the the		yan	cta	no report	7	en de la constante de la const	M. A.	Line Th	THE WAY	of and
		PROPER SAV	v-MILL PRODU	CTS—Continued.	1	1 RE	IANUFACTI		LUMI	BER	MILL	s Ax	D S.	AW-M	ILLS	-Cor	ntinu	ed.			Pow	ER USE	D IN MA	NUFACTU	RE.	, 44.	er	兴	- Cu
	Number of thousand staves.	Number of thousand sets of headings.	Number of thousand feet of bubblin and spool stock.	Cotal value of all products Derectofore named.	Total value of all other products.	1be you remanufacture as y portion of your cown cut late sash, doors, blinds, frames, chip-bourds, & 2 [Yeacs No.]	in Manufactures.	Give average number of hands employed in such remanu-	From	your	on do you pre logs?	cure	Bo you do your own logging?	If so, what proportion of your	n Do you ship your product in	own vessels? [Yes or n	(See no	rer or atrea to below.)	m? 1might of fall, in fee.	Number.	WATER	Kind.	WILLE	Dreadth, in feet.	Bevolutions per minute.	Hote-lower.	Number of hollers.	Number of engines.	in UNED.
1 2 3 4 5				- 9													· · · · · · · · · · · · · · · · · · ·			La Company		8 20 20 20 20 20 20 20 20 20 20 20 20 20							
6			1		• •		Р	·	, 3	BRIC	K YA	RDS	ANI	TIL	E W	ORI	KS.												
	NAME OF C	CORPORATION TO THE	S, COMPANY, O' VALUE OF \$500	B INDIVIDUAL PR ANNUALLY.	BODUCING	CAPIT PERSO IN T	AL (REAL NAL) INVE HE BUSINE		Greatest number of hands employed at any one time during the year.	Males above 16 years.	Females above 15 years.	Children and youth.	Number of November.	WAG er of hours ordinary of labor.	Average day's wages for a skilled mechanic.	Average day's wages for an ordinary laborer.		al amount wages duri the year.		On three-quarter time only.	Opera. Opera.	TION.		Number of cords wood.	M	ATERIAL		Total value of all meterials.	
1 2 3 4		7		4					3	•	5	6	7		9	10		11	13		14	18	\$	16				. 18	,
6									RICE	X YA	RDS	AND	TH	E W	DRKS	-Co	ntin	ıed.						- T	-	-	-		2, 623 2, 623
					PRO	DUCTS.										4			POW		D IN MA	NUFACT	TURE.			<u> </u>	OTKAN-	OWER 18 U	uses.
1 2 3	Number of thousand common of trick.		Washer of thousand fire- latick.	Number of thousand pressed	Value of the		XX Value of drain-pipe.		Value of all other products.			5		n what river (See note	below.)		2 Height of fall, in feet.	Sa Number.		Kind.	V	A	Result, in feet.	Revolutions per minute.	39	25 Number of tollors.		Number of confiden	. Horsbone.
4																4													Alata III

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Supervisor's Dist. No.

Enumeration Dist. No.

Special Schedules of Manufactures—Nos. 3 and 4.

BOOTS AND SHOES.—LEATHER (TANNED AND CURRIED).

Products of Industry in Crushestand, in the County of allegancy, State of Juntary

during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

J. Mr. Rimon Streets against MATERIALA. BOOTS AND SHOES. BOOTS AND SHOES-Continued. MATERIALS-Continued LEATHER (TANNED AND CURRIED). Total amount paid in wages during the year A: A William 13,000 LEATHER (TANNED AND CURRIED)-Continued. POWER USED IN MANUFACTURE. TANNING-Continued. 23,950 8.00 2/110 22,1100

1.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months of the returns relative thereto.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

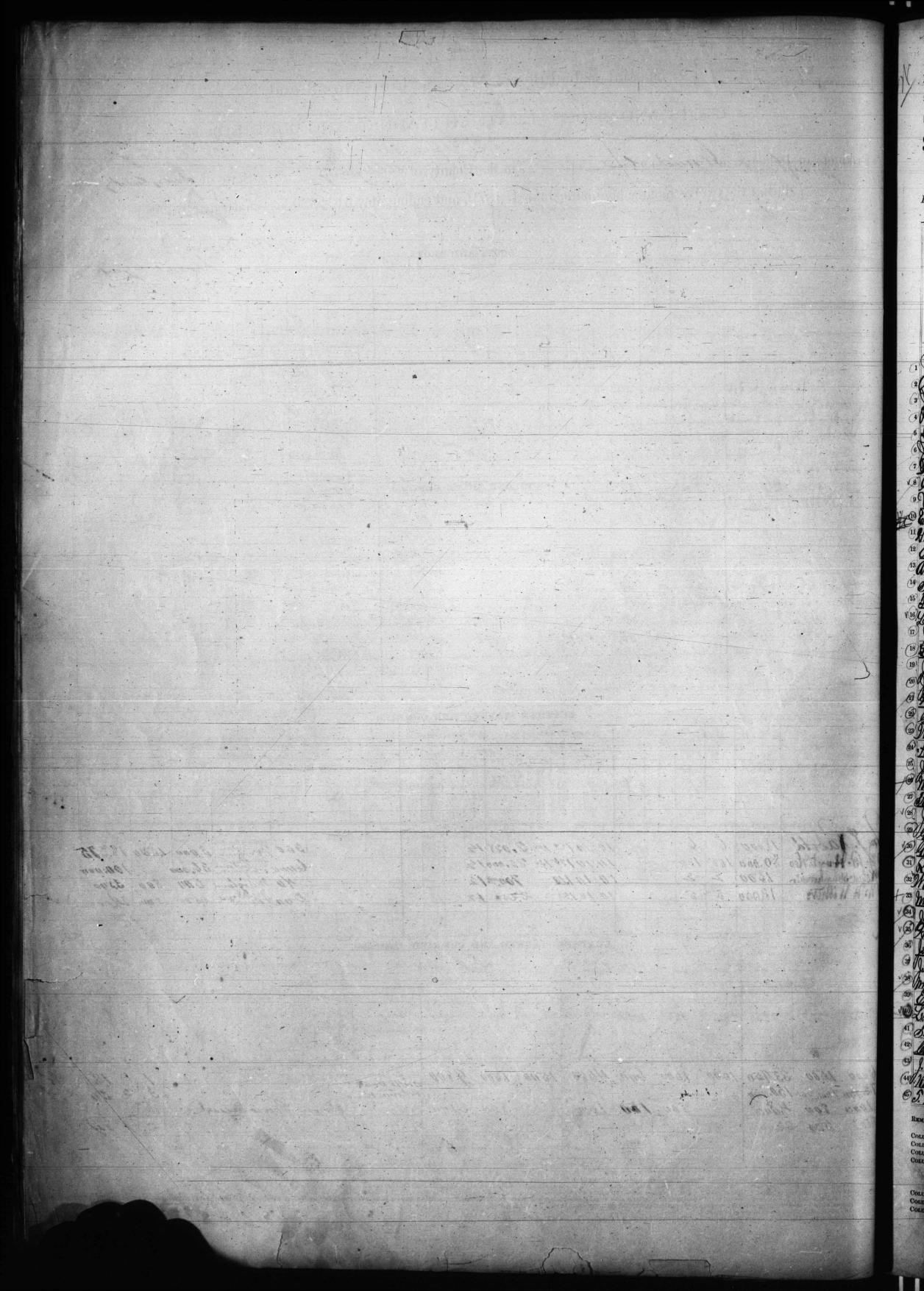
The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The cost of Superintendence, Rent, Freight of goods of doing work for the neighborhood only, the value of the product are not to be included.

The cost of Superintendence, Rent, Freight of goods of doing work for the neighborhood only, the value of the product are not to be included in Materials. Mill Su



Page No.	1	1
		2
Supervisor's	Dist. No	

Enumeration Dist. No.

The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this Schedule, viz:

- (1.) Boot and Shoe Factories.
- (2.) Cheese and Butter Factories.
- (3.) Flouring and Grist Mills. (4.) Salt Works.
- (B.) Lumber Mills and Saw Mills.
- (6.) Brick Yards and Tile Works.
- (9.) Agricultural Implement Works.
- (10.) Quarries.

SCHEDULE 3.—MANUFACTURES.—Products of Industry in Quantaland, in the County of Allegany, State of have laced, during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

(7.) Paper Mills.

Post Office: Cenuberland . may Average number of hands employed. Months in Operation. Wages and Hours of Labor. Total amount paid in wages during the year 21 22 Bakery 10000 2 SIX 10/0/33 A miak marile Front 2000 14 158 1 210111301213500 on Remember Nagon Matter 1,000 6 won House Blacksmile 3.000 Schillen BookseShutharter 3610 30000 18 18 bee & leo Broom Factory 10 9/00/14/5004 323 3250 4500 2000 1500 Book & Shore 3002 2 21 3002 5000 Trows Whart Bigare. 5000 ma Long " Bleen Baker 3011" 3 2 21218 90 13011 6. maden 20000 2 1010100 2000 150 ohn orusti 11 10 /52 /00 30000 10 5000 2 21 1002 1100 Di gare 3010 /2/11 18 (ackeruth 5 11114 2 2 1111 12575 3000 to Pols 9 9 150 14 6354 12 Quet tohves 20000 2 2 Just Theet Jon 37118" 3 Just sheet Iron 800.00 2 2 wood, un Saddle Hames 400.09 101020125 9000 1010/10/00 50 5000 22003111 1111130 100 25000 130 × Jan 300,00 2 1800 3400 9.300=2 11/10/19 50 600,2 Mrs M. Farrell , and 10 and outer briton for selled by lite with 8.000 30 10 10/11-344 /50 3.7001 autoraton 15/22no/352835 Quel Iron 10.000 7 4 3000 2000 10/11/201/34/900 3000 6.0 Ten Sheet Iron 1.000 Turge anaw R. A Theory Horo Harry Saddley 10/10 304/63 1,200 10 Millian Morshead offers Ju Ware Janu 6 6 10112 801.425 VE H. P. Pintel 10/11/2/20 1.000 2.500 3 3 Jan Theet Drown Browning tactory 500.00, 5 -2 3 1110 225/04 2002 6 9 9 /50 /25 4/90 John L. Wolls John G. Soldens Backenstille mare 301104 3 3 10 10220 900 1000 12 7.000 934 1 121222/20222512 mo Flantes P. Frank Ballery product 5:0111 5 10 10 159 90000 6. Allen 4 9 9 15- 25-1.74012 600.53.20 Woodenille Wie Hard This of the Sit Britis Harry 8 4 Hallewill Man Jun 5 3 X 5000 2500 1 10 1025 15 1,0110 12 12 Chin & River 10/0/00 7500/1 1200 13 J. W. Centrull 250:21/ 10 8 153 199 2167 12 10 9 15 1998. 100 76 6 10.000 24.00 30.100 25 18

(4) Records A. Bullon Succident Suffice 30,000 25 18 Remarks.—The term "Productive Industry" must be understood, in its largest significance, to fielude not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carped duction reaches \$500 annually, including the cost of materials. Enumerators will take pains to reach all of the productive establishments, large and small, within their several districts.

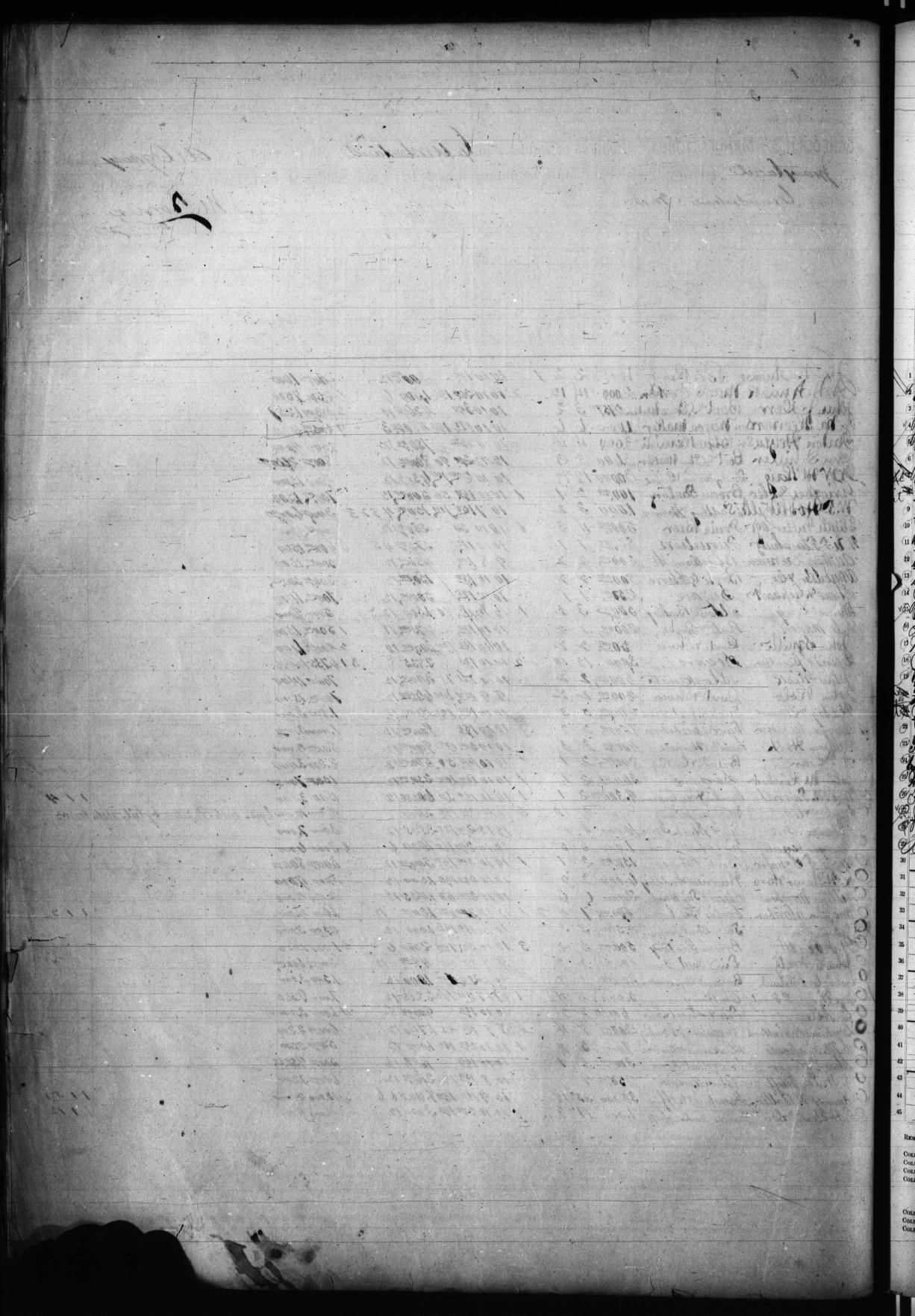
Column 2.—The kind of business or the character of product should be described as specifically as possible, thus: Seving-Machines, Corset, Furniture, Foundry, Machine Shop, Coopering, Blacksmithing, &c., Column 11.—In many establishments (as carpenter shops, blacksmith shops, &c., it will be found that no ordinary laborers are employed. In this case column 11 will not be filled.

Columns 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 columns 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 columns 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time; or 8 months on full ti

10 10 200/19 3.000 12

Hours 9.000 V to

g work, for the neighborhood onty, the value of the product means the price



(7.) Paper Mills.

Page No. 2	·
Supervisor's Dist	. No. 3
Enumeration Dist	. No.

The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this Schedule, viz

- (1.) Boot and Shoe Factories.
- (2.) Cheese and Butter Factories.
- (8.) Flouring and Grist Mills. (4.) Salt Works.
- (8.) Lumber Mills and Saw Mills.
- (6.) Brick Yards and Tile Works.
- (8.) Coal Mines. (9.) Agricultural Implement Works.
- (10.) Quarries.

SCHEDULE 3.—MANUFACTURES.—Products of Industry in Cumberland, in the County of allegany manyland, during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

Post Office: Durnhuland and Special aguan Average number of hands employed. Months in Operation. On what River or /alue and of a 1000. 13 14 15 16 17 21 22 6 & Russell Les 111 8 150 1200 200 2 1800 bodand las Light les Illeminations 12/2 20 159 2.190 1.000 10 8x 153 100 600 10 12 11 100 78 250.00 600.00 8 8 299 50 250 X Hand & Andle Phone 2000 Elm Miles 15 + Ont 150.000 /75 /72 3 10 10 150 11 Varker 1500 1.000 14,500 / + Onit 250.00 10 10 153 2003 1000 5000 100:00 2004 300 4 800 7 2,500 6 ava Blacksmithing 200:00 2 / 300 7003 Daddlery Harnes 300.00 10 10 17 1 3/5 3/5 Boole Blives 10000 2 XXX 200 90 1000 20110 5650 Illian & Stuck Dearry 261.00 Que 157 14 10/19 100 3,750 102 10 10200 125 860012 1.700 6300 Canal Bost Builden 10.000 1910 150 185 7.000 val Boat + Birles 10 8 300 125 6139 101 2820 14.45 Ju Wheel Soum Tugme 3 10 10 150 100 600 12 8002 300 10 10 150 150 1010 150 110 12.32010 2.610 22.32 2 10 11/32 75 630012 12,000 15 13 3500 100 1012/25 . 800012 12110 270 1.000 4 4 111 11 000 150 50001 1000 1500 10 9 15 100 6500 20.000 30.000 From Sp Set 506 Line 1 10.000 20 14

10 8 125 125 1.500 12

6.700 15,000

10.000 7 7

Remarks.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive reaches \$500 annually, including the cost of materials. Enumerators will take pains to reach all of the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Corsets, Furniture, Foundry, Machine Shop, Coopering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as carpenter shops, blacksmith shops, &c.) it will be found that no ordinary laborers are employed. In this case column 11 will not be filled.

COLUMN 13 to 17.—All the 19 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time and 4 months on full time and 4 months on full time and 2 months idle.

COLUMNS 16 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—especially in the case of small shops where book-accounts are not kept.

COLUMNS 16 and 19.—The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

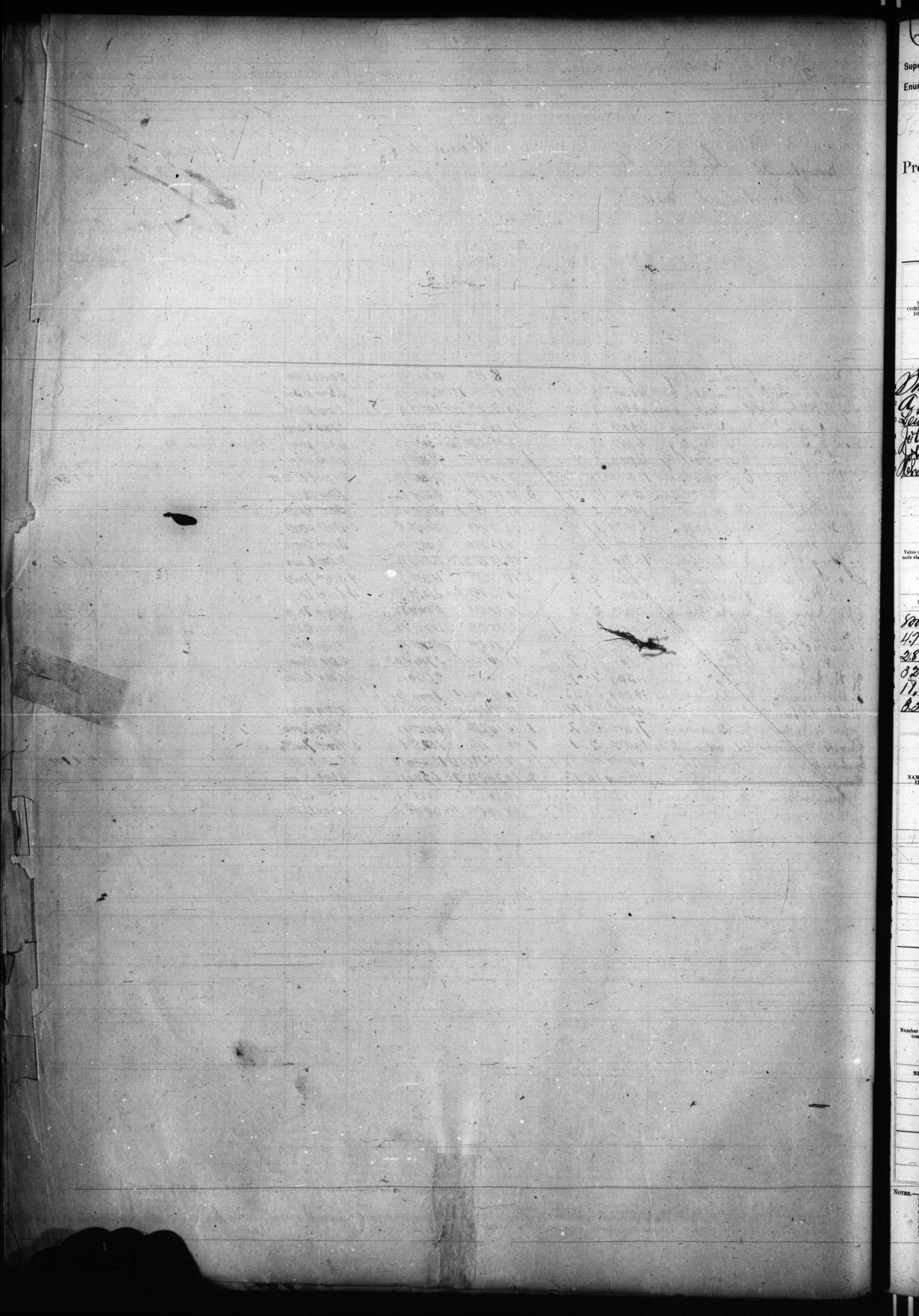
[18.]—The value of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product means the price charged at the shop.

COLUMNS 26 and 29.—This is an inquiry of great importance. The best information available should be used in filling these columns.

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Special Schedules of Manufactures—Nos. 9 and 10.

SLAUGHTERING AN	MEAT-PACKING	-SALT WORKS.
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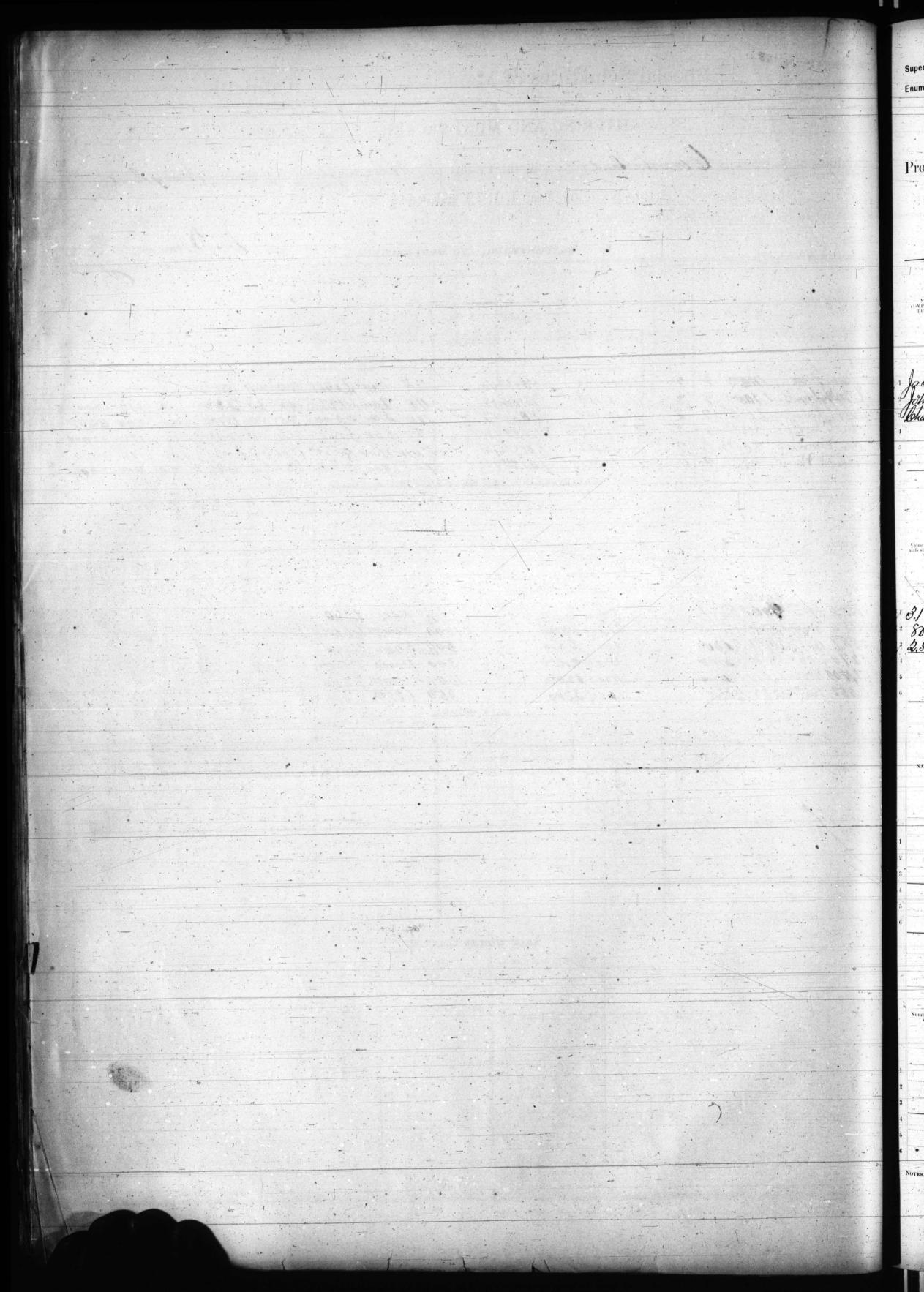
Products of Industry in Combines

, in the County of Allegany

, State of Many land

during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

SLAUGHTERING AND MEAT-PACKING. AVERAGE NUMBER OF HANDS EMPLOYED On half 12 13 78000 1111 611 2500 4500012 904 14011 704 20 17.50 250 1410 75- 80 187.00 4fin 300.00 41 70 12000 8000 2011 1110 gove 1201 81 8,000 150 2710 250 80 MATERIALS-Continued Value of all ani-38 41 42 43 Hours 1350 3.000 24500200m 311113 45110 1500 200 3.400 6.400 8270 244 43.470 48.000 1.400 2.250 6.1000 H.1111 11,400 40000 1 1500 111 June 12000 7.200 48,40 9 12,000 8.500 12523625 4500 SALT WORKS. AVERAGE NUMBER OF HANDS EMPLOYED. WAGES AND HOURS OF LABOR MONTHS IN OPERATION IF BY BOILING PROCESS. 14 15 17 SALT WORKS-Continued. POWER USED IN MANUFACTURE. IF BY BOILING PROCESS Continued. IF WATER IS USED. Value of all 35 31 30



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Supervi	sor's	Dist.	No.	<u> </u>
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Special Schedules of Manufactures—Nos. 9 and 10.

SLAUGHTERING AND MEAT-PACKING—SALT WORKS.

Products of Industry in Country dance , in the County of Sleeyawy , State of Many fauco during the twelve months beginning June 1, 1879, and ending May 31, 1880,

		me twe					· · · - ·			EAT-PA				!				pui		\$	
		yed nr.	AVERAGE OF HANDS P	NUMBER SMPLOYED	WAGES A	ND HOURS OF L	Name of Street	1	MONTHS	1	CALA	-	1			RIALS.	. 4	peu	wo o	2	M
NAME OF CORPORATION, OPENNY, OR INDIVIDUAL DECING TO THE VALUE OF \$500 ANNUALLY.	RO- CAPITA AND PP INVES THE B	Greatest number of blands emplants at any one time during the ye	Maies above 16 years.	Nu	Mper of in the original of in the original of in the original of the original origina	s for an	Fotal amount pai in wages during the year.		On three-quarter time only.	Total numb of beeves slaughtered	Average gross weig of beeves pounds.	ht Total valu	of tered.	Total numbe of sheep slaughtered.	eight of	•	alue of ghtered.	Fotal number o	temps gree weight of bygoing in pounds.	hog	Fotal value ga slaught
neob Ryland Im M. Brit karles Invain	150	100 2 100 2 100 2	2 2	10	10 15	70	30000 30000 30000	11 /2	12 13 1		800 6.00	2000 2000 1. 600		18 2/5- 50 25-	50 80 80	575		91 60 10	200	,	25 600 10
										1								\$			
MATERIALS—Continu	ed.	1			SLA	AUGHTE	RING A	7MD	MEAT-	PACKI	fG-Con	tinued.				- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	b raun iv			-	
eriels 66.			•			1	PRODUCTS.	1.	1.				•			IP WA	PER 18 USED.	MANUFACTU	RUS.	171	STRAM-POV IS USED.
ve of all anisshanghtered. Agine of all other materials and the property of th	otal value of all materials.	Pounds of beef sold fresh.	Pounds of beef canned.	Pounds of beef salted or cured.	Pounds of mutton sold fresh,	Pounds of pork sold fresh.	Pounds of pork	Pour baco lia	ids of 1 aud Poun ms.	ds of lard. V	alue of all er products,	Total value of a products.	u ,	On what rive stream? (See note bel		Height of fall, in fret.	Kin	WHEELA.	Bevolutions per minute.	Number of loilers.	Number of engines.
24 4 25	26	27	28	29	30	31	39			84 -	35	36	1	37	_	38 39	40	4	49 4	3 44	45
140 2000	1.200	30,000		2000	2000	1.6111		•	1,2	110 4	884	2.050 2.400 2.400									
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			· .				,					/=	1				1 -				
				1 AVERAGE 1	OMBER OF H	ANDS I	WAGES AND H		WORI		ONTHS IN O		1			-		NG PROCE			
			nds employeng the year.	К	NUMBER OF HAMPLOYED.	Number in the or day of	of hours	for an									MACH	0-1-			
AME OF CORPORATION, CO INDIVIDUAL PRODUCING VALUE OF \$600 ANNU	MPANY, OR 30 THE LLY.	CAPITAL (REAL AND PERSONAL INVESTED IN THE BUSINESS.	, ti	Malos above 16 years	de ab	Children and youth. May to November.	November to May. Average day's wages skilled mechanic.	Average day's wages for ordinary laborer.	Total amoun paid in wage during the year	f On full time.		On half ime only.	0.	Number of blocks.	Number of boilers.	gregate caps y in gallons	c- Number kettles	of Aggregate ity in g	capac-	Agg	gregate ci ty in gallo
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									Number of bush		ne lué.			in feet.			WHEELS.		-	4	1
ber of tons coal. Value.	Number of co wood.	rds Value.	Value other ma			mber of Aggreg	gate area of mate	value all crials.	mait.			On what river or si (See note belo		ght of fall,	noer.	Kind.		adth, in fe	se-bower.	uper of bot	uper of en
99			27		28			11	32		3	34		35 3	10	37		38 39	40	11 .	49
23.	28	26																	·		
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Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop. Power used in Manufacture.—If the stream is a very small one, mention also the larger stream or river into which it flows.

Only serviceable boilers and engines are to be reported.

Horse-power.—This is an inquiry of great importance. The best information available should be used in filling these columns.

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Special Schedules of Manufactures—Nos. 9 and 10.

SLAUGHTERING AND MEAT-PACKING—SALT WORKS.

Products of Industry in Country in Country of Allegany

during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

SLAUGHTERING AND MEAT-PACKING. Special agent MATERIALS. 13 60000 12 7000 500 90 1500 1212150 700 1500 30 80 6700 1212 150 300 80 600.00 100 300.00 MATERIALS-Continued. Value of all ani-mals slaughtered 13.800 8000 13900 1011.000 22500 7200 1500 2.197 900 2.197 26.250 1200 6,000 2750 1000 2.850 18.200 12.000 1000 5.650 2500 5.900 54.000 800 8000 7500 12,000 22000 1.458 1000-1.575 22.50 1115.9 6500 1.400 360 3020 1000 3:128 45,000 160.99 4000 5.000 1.800 SALT WORKS. AVERAGE NUMBER OF HANDS EMPLOYED. 15 14 SALT WORKS-Continued. POWER USED IN MANUFACTURE, IF BY SOLAR EVAPORATION. IF BY BOILING PROCESS Continued. IF WATER IS USED. Value of all other materials 35 43 41 43 31 37 27 24

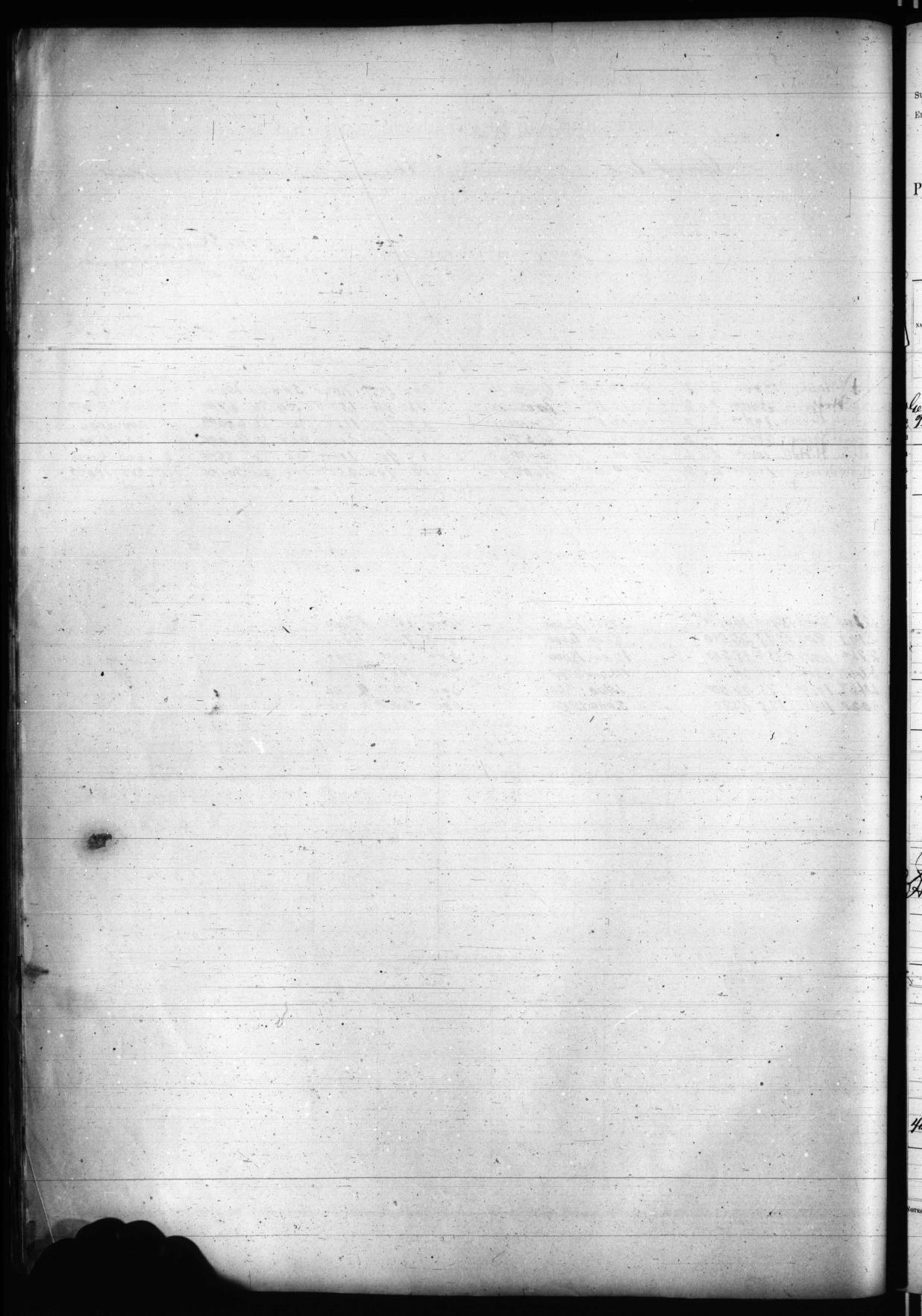
All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included. The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighbork Power USED IN MANUFACTURE.—If the stream is a very small one, mention also the larger stream or giver into which it flows.

Only serviceable boilers and engines are to be reported.

The best information available should be used in filling these columns.



Supervisor's Dist. No. Enumeration Dist. No.

Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Products of Industry in Completion O. City, in	the County of Allega	ency . State of mary land
during the twelve months beginning June 1, 1879	, and ending May 31,	1880, as enumerated by me.
LUMBER MILLS	S AND SAW-MILES.	James M. Sarrier

							LUI	MBER	MILLS	AN	D SA	AW-	MIL.	LS.			X	au	les	mis	din	un		
NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$600 ANNUALLY.	2	Greatest numbe	Males above 16 years.	Females above 15 years. Ge Children and youth.	Namper the ording of h	of hours in mary day abor.	Average day's wages for a skilled mechanic.	RE Average day's wages for an ordinary laborer.	NBOR. Total amount faid in wages during the year.	0n full time.	MONTHS OPERATI Ou three-quarter time only. 13 14	Idle.	Number of gangs.	Number of caves in gaing.	Number of muley saws.			MATERI Albe of mill supplies.	ALS.	Total value of all materials (including value of logs.)		PER SAW-N	office Photos	DUCTS.
Number of thousand staves. Number of thousand sets of beatings. Number of thousand feet of bobbin and spool stock.	OUCTS—Continued. Loral value of all products harded.	20 Total value of all other products.	Do you renanufacture any	chp-boards, &c. Vesor No. Chp-boards, &c. Vesor No. If ao, give total value of such	Give average number of hands employed in such remanu-	fecture.	rom what r	eegion do yo our logs?		Bo you do your own logging? [Yes or no.]	If so, what proportion of your logs do you bringin?		25 Do you ship your product in your cown vessels? [Yes or no.]	On what (See 1	river or stre	Height of full, in feet	Number.	POW		IN MANUPACTI	URE.	James Aller	Number of boilers.	Number of engines. A literapherer. 18 142 148 147 148 147 148 147 147 147 147 147 147 147 147 147 147
NAME OF CORPORATION, COMPANY, TO THE VALUE OF \$0.			1	CAPITAL (REPERSONAL) I		reatest number of hands employed at any one time during the year.	BRI	CK 7	TARDS UMBER OF	AND	· TIII		WOR HOURS	EKS.		pald	NTHS IN three-duarter time only.		TION.	alter of cortis wood.	***	TATERIALS.		al value of all materials.
201 2			4.0	2		3	1	5	6	7 10-	8	9	1	100	150	12	13	14	15	10	350	77.004	36	18 5-

		loyed sar.	AVER	RAGE NUME NDS EMPLO	BER OF YED.		w	AGES, AND I	iours of	LABOR.	MON	THS IN	OPERAT	TION.		MATERIALS	
TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	atest number of hands empl t any one time during the y	ules above 16 years.	males above 15 years.	ildren and youth.	Number in the c day of	ordinary	rerage day's wages for a skilled mechanic.	rerage day's wages for an ordinary laborer.	Total amount paid in wages during the year.	ı full time.	a three-quarter time only.	1 half time only.		unber of cords wood.	the of all other material.	al raise of all materials.
I ha lame	1300	3 2	1 2	5	6	7 19-	8 gr-	9 /±0	10	150	5 12 9	13	14	15 3	10 23	350 37	365
mison Orantzallen	2.000	05	10	. ; .	9	10	9	3.70	125	1.200	4			8	*5	190235	260.74
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				BRICK Y.	ARDS AND	TILE WORKS-Conti	nuea.					
. 4		PRODUCTS.						POWER USED IN MA	NUFACTURE.			
a.,		1 3	[IP WATER-I	OWER IS USED,	• • • • • •		IP STEAM-POW	EN 18 USER
				lacts	lacts			WII	RRLA.			
brick.	brick.	1	Cdivaln-pipe.	of all other prod	ralue of all prod	On what river or stream?		Kind.	th, in feet.		er of bollers.	
	N N N	Value of	. Value o	entra v	25	26 27	28	29	30 31	32	1 1	
	80 81	STURE	211174		3.000	1	NAmuar.			24-2		
					2.000	V						
		-	15 - 28		•						7.	
		***			496				9			

91. 3.3. 3.3. C Price per 100 pennels just for and making. Supervisor's Dist. No. Enumeration Dist. No.

POWER USED IN MANUFACTURE

Special Schedules of Manufactures—Nos. 7 and 8.

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

	in Counterland	, in the County of	Pliance	State of Many land
during the	twelve months beginning	June 1, 1879, and en	nding May 31, 1880,	as enumerated by me.

										FLO	UR	IN	G A	AND	G	RIST-M	IILLS.			XM	19	Ne	men	•			
			mployed e year.	- 0	AGE NUM OF HANDS MPLOYED.			1	HOURS O	F LABOR.	Mos	NTHS IN	N OPER	ATION.		y per	make mer, oduct		atate state	1	POWE	R USEI	D IN MANUFACTUR	AND CONTRACTOR OF THE PARTY OF	70		1
	NAME OF CORPORATION, COM-	CAPITAL (REAL AND PERSON-	hands e		' E		NUMBER OF HRS. IN THE ORDINARY DAY OF		for an	wages		only.			De.	capacit	ork or : If the for		If so,			P,WATE	R-POWER IS USED.				
	NAME OF CORPORATION, COM- PANY, OR INDIVIDUAL PRO- DUCING TO THE VALUE OF \$700 ANNUALLY.	AND PERSON- AL) INVESTED IN THE BUSI- NESS.	mber of time d	e 16 year	ove 15 y	d youth	May.	y's wage	's wages	t paid in year.		ter time	only.		ns of sto	aximum els.	ustom v arket? trion of inding?	9 4	shment! bushele.	A TEN	in feet,		WHEE	IA.	1		
-	· ·		eatest nu it any on	ales above	males ab	ildren an	y to Nove	rage da killed me	rage day dinary la	l amoun	ull time.	hree-quar	alf time		ber of ru	nated m	o you do c only for a m what propolis custom gr		ere an el rr establi scity in	On what river or stream? (See note below.)	bt of fall,	1	Kind.	41	lutions 1	-boser.	
		2	3	A A	£ .	5	Ma Ma	*	Ave	Tota	On f	On t	On h	Idle.	Num	Estin	ASS		La you	*	1	1		1	1	Bore	
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							PRODUCTS.		
								s	
	Value of	Total value of all	Number of barrels	Number of	Number of	Number of	Number of pounds	Number of	Number of ,

D 6	TEAM-PO		7	1 - A								-:						
Number of bollers.	Number of engines.	Horse-power.	Number of bushels of wheat.	Value.	Number of bushels of other grain.	Value.	Value of mill supplies.	Total value of all materials.	-Number of barrels of wheat flour.	Number of barrels of rye flour,	Number of pounds of buck- wheat flour.	Number of pounds of barley meal.	Number of pounds of corn meal.	Number of pounds of feed.	Number of pounds of hominy.	Value of all other products.	Total value of all products.	
27	28	29	30	31	32	33	34	35	36	37	. 38	39	40	41	49	43	44	
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FLOURING AND GRIST-MILLS-Continued.

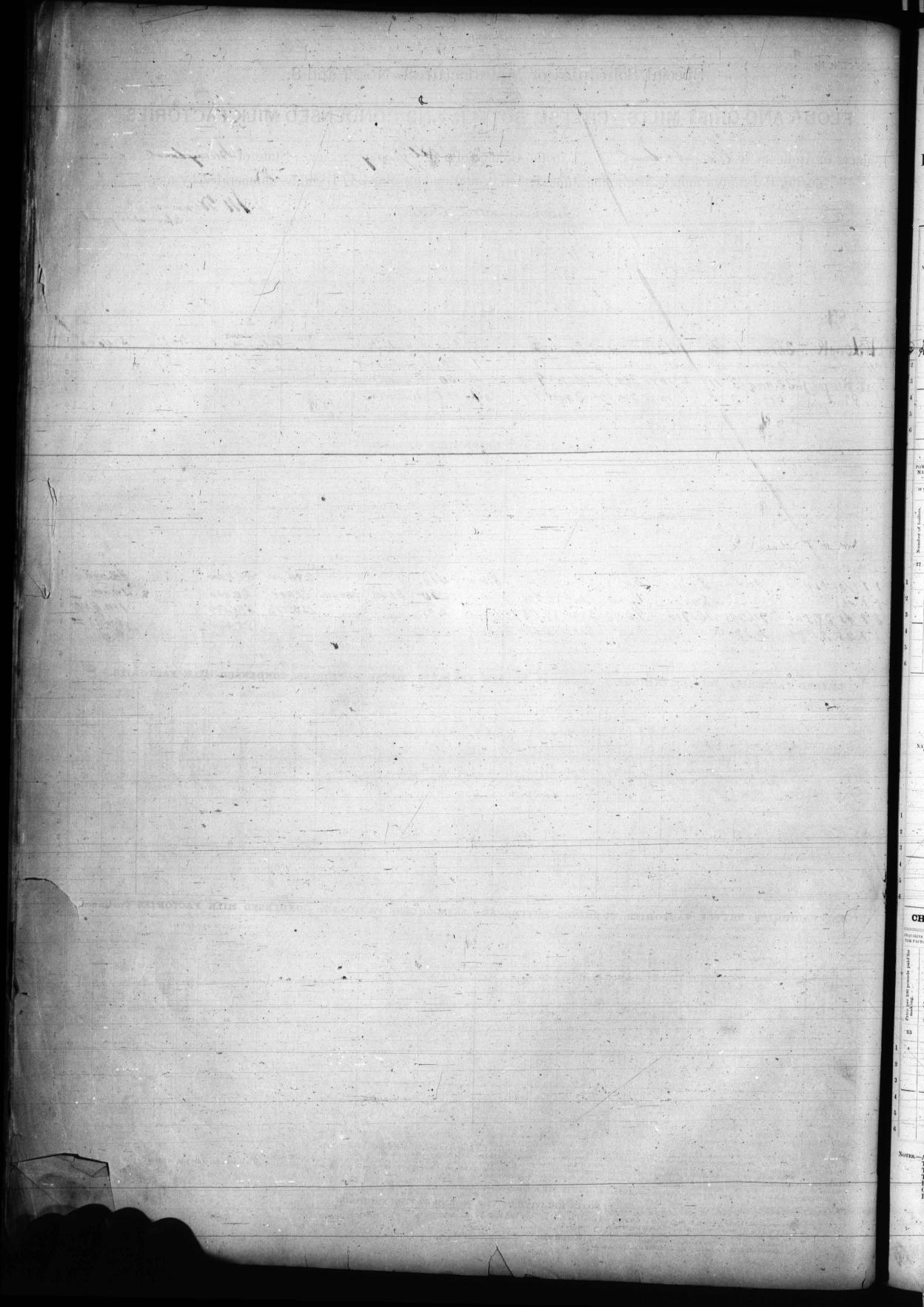
CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES.

-	GE	NERAL IN	QUIRIES	APPLICA	BLE TO	LL FAC	TORIES NAI	MED ABOVE.						INQUIRIES	APPLICABLE TO CI	HEESE FAC	rories or	CLY.	INQUIRIES A	PPLICABLE TO TORIES ONLY.
		dur		E NUMBER EMPLOYED.		7	WAGES.			9	the the	r 100 etory.	70	1.80		PA NO	1 3	0	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
NAME OF CORPORATION, COMPANY, OR INDI- VIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hand ployed at any one time ing the year.	Males above 16 years.	Females above 15 years.	Average day's wages for a dairyman.	Average day's wages for ordinary labor.	Total amount paid in wages during the year.	Total value of labor employed in the year.	Date when manufacturi season opened.	Date when manufacturin season ended.	Average number of cownishing milk during year 1879.	Average cost of milk pe lbs., if bought at the fa	Total number of pounds milk used at the facto during the year.	Number of pounds of ch made.	Kinds of chem.	Average pounds of milk per pound of cheese duced. Average price per pour average per pour average per per per per per per per per per pe	the season. Price per 100 pounds par	Oist of furnishing per by pounds.	Number of pounds of bu	Average pounds of milk per pound of butter duced. Average price per poun which butter was sall the sessels.
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CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES-Continued.

INQUIRE	TORIES ON	BLE TO BUT- LY—Cont'd.		INQUIRIES APP	LICABLE	то сомві	NED BUT	TER AND	skim-chi	ESE FACT	ORIES O	NLY.	***	INQUIRIES APPLICA	ABLE TO CONDENSED ORIES ONLY.				POWER USED IN MAN	UFACTU	RE.				
for				1 8	700	nsed puo-	for	i i i	l for	I for				-doo				IF WATE	B-POWER IS USED.				IF STEA	M-POWER	18 USED.
pind spiros	ing per 100	milk and k sold.	nds of butte	of che	s of milk u	s of milk u	per pound	per pound was sold	pounds paid ter.	pounds pais	hing per 10 putter.	hing per 10 cheese.	ermilk and alk gold.	pounds of	densed milk	ž –	l, in feet.		WHEELS,	1			ollers	4	
Price per 100 parking.	Sect of furnish pounds.	alue of butter skimmed mil	umber of you	lumber of pot	verage pound per pound duced.	Lverage pound per pound duced.	Average price which butte the season.	Average price which cheer the season.	Price per 100 making but	Price per 100 making che	Cost of furnis pounds of t	Cost of furnis pounds of	Value of butt akimmed n	Number of densed mill	Value of con produced.	On what river or stream? (See note below.)	Height of fal	Number.	Kind.	Breadth, in P	Revolutions	Horse-power.	Number of b	Number of e	Horse-power.
25.	26	87	28	29	30	31	32	33	34	35	36	37	38	39	. 40	41	42	43	4	45	46	47	48	49	50
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NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.



Special Schedules of Manufactures—Nos. 7 and 8.

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry	in Flinttone Dist		000		
		, in the County of	· Ullegany	, State of Maryland	
during the	twelve months beginning	June 1, 1879, and	d ending May 31, 188	30, as enumerated by me.	

10.2	dur	ing	the t	twe	lve	moi	nths	be	gini	ning	g J	une	1,	18	79	, ar	d en	ding	g Ma	y:	31, 18	80, a	as er	numera	te	d ĺ	by 1	me.			
	//																LIST-N							George	1	6.	6	lh	ín		
NAME OF CORPORATION, COM- PANY, OR INDIVIDUAL PRO- DUCING TO THE VALUE OF				employed te year.	OF H.	AGE NUMBER P HANDS WAGES AND HOURS OF LABOR. MONTHS IN OPERATION.											state	POWER USED IN MANUFACTURE.													
		CAPITAL (REAL AND PERSON- AL) INVESTED IN THE BUSI-		f hands during th	LFS.	h. '	HRS, IN 1 ORDINA DAY OF	HE L		s for an				e only.		tone.	1 capacit		ork or n If the for Your pro		onnected	6 11	1		IF WATER-POWER IS U			N USED.			
PANY, OR INDIVIDUAL TACO DUCING TO THE VALUE OF EAST ANNUALLY. AL) INVESTED IN THE BUSI- NESS.			IE BUSI-	number o	ve 16 yea	and youth	remb'r.	o may.	nechanic	ly's wage laborer.	n train	ing the year.		arter time		runs of st	naximum shels.		custom market? ortion of		levator o	lishment bushels.			l, in feet.	Ì	- 10	WHEEL SE		* 5	
				Prestest at any o	fales abo	hildren	ay to Nor	ovemor ri	skilled n	verage days wag ordinary laborer.	to amount	during th	full time	three-qu	1/	mber of	stimated 1	and the second	you do nly for a hat prop custom g		here an	our estat spacity in	THE RESIDENCE ASSESSED.	note below.)	ght of fal	nber.		Kind.	adth, in	rolutions sinute.	
- 1			9	3	4 1	5 6	7	8	0	10			12 1	13 14	15	16	17		A° ***	- 44	19	10		20	21	99 N	V	93	24	25	26
Hambirg	Wilson	8.5	00	2	2 %	4	18 2	82	06 %	00	939	,	12	7		2	60	all	buste	714	20 km	er Hou	must	y Brance		1	ver	She	r 4	9	20.
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6					· · ·			-		 	LOT	IRIN	G A	MD	CB.		MTTTE	 	tinúce				1		T	-					- 6
POWER USED IN MANUFACTURE				21		MATE	RIALS.	•	*/		LUC	Tella.	y A		GIE	1911-		-Cor	ıunnee			PRODU	CTS.)								-
-Continued.								. ,	/									j							1		1:	11 × 12 × 12			
offers.	Number of bus	hels of	Value	b.	Number	r of bushe	ls of	Valu	16.	m	ue of	Total v	alue of a	all 2	Number	of barrel		of rve	Number of pounds of bu	ck- po	Number of bounds of barley	Number o	f pounds	Number of pounds of feed.	Ni pe	umber o	y y	alue of al	1 Tota	value of	all
nber of the				St. Mar.			Y	-	· .	sup	plies.		or made,		01 **11	,	flou	r.	wheat flour		meal.	of corn	meal.	pounds of feed.	١,	ounds of hominy.	ota	er produc		roducts.	
27 28 29	29 30 31			32		4	7		3	14		35		36		37	,	36		39	40		4174		49		43 •		7.4		
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CE	HEESE	FAC	FORIE	:S: E	1000			1.		7:					ER	AN	D SKI	M-CI	: ODEST	e F.	ACTOR	1							RIES.	APPLICABL	ж то
				1	GI	eneral	AVE	AGE NUM	BER OF -	CABLE TO ALL FACTORIES NA								ows fur- ng the per 100 factory.			8b		UIRIES APPLICABLE TO CHE		pro-		120 O.	p 8		E S CTORIES OF	NLY.
NAME OF CORI	PORATION, COM	PANY, O	or indi-	(REA	PITAL L AND	r of hands	years.	15 years.	-dp	vages un.	wages labor.	paid in	labor	the	ufacturin	4	infacturin	er of cows	at the		nber of pounds sed at the factor the year.	nds of ch			s of milk	per pour	ounds pai	ing per li	nds of bu	s of milk f butter	per pou
VIDUAL PRO	ODUCING TO TE \$500 ANNUALLY	IE VALU	E OF	PERS	SONAL) STED IN USINESS	st number	above 16;	es above 1	en and yo	ge day's r	Average day's w for ordinary l	duri	value of	ployed in	rhen man	оп орепе	rhen man on ended	verage numbe nishing milh	Average cost of lbs., if bought		number of k used at ing the ye	er of pou	b 1	9 90	ponnod o bond	ge price ch cheese season.	per 100 p	f furnish ands.	er of pou	ponned of	season.
	1					Greates ploye ing t	Males	Femal	Childre			Total am wages year.	ř		. Date wh		Date	4	BEARING MARKSHAM	-	Total mill duri	Numb		1	Avera	Avera whi	Price	Cost o	N. N. S.	Avera	Aven wh
	1	•			2	3	4	5	6	7	8	9		10	1		12	13	14		15	, 16		17	18	19	20	21	22	23	24
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3																	3											-		A. Care	3
5		-4										# 0 # 0 #														*					5
6		-		,														-				1 - 1					1	4			6
CHEESE	E FACTO	DRI	es: Bt	JTTE	RI	ACT	ORI	ES:	COM	BI	VED	BU?	TTD	R A							ORIES:	COND	ense	D MILE	E	AC	TOF	LIES	Cont	inued	L
INQUIRIES APPLICABLE TER FACTORIES ONLY	TO BUT- Cont'd,		INQUIRIES	APPLIC	ABLE TO	COMBIN	KED BUT	TER AN	D SKIM-	CHEES	E FACT	CORIES ON	LY.		1	INQUIR	MILK FAC	TORIES O	CONDENSE ONLY.	D				WER USED IN	MANU	FACTU	RE.		10.0		
and line of the character of the charact										per 100	k and	old.		duced.		d milk			1 1 0	WATER-P	WATER-POWER IS USED. IF STRAM-POWER IS USED. WHEELS.										
loo pound	milk sold		o spunod		nd of bu	pounds of m	price per l butter was	price per p cheese was	100 pound	oamer.	100 pound cheese.	rnishing I	of furnishing punds of cheese.	buttermilk	ed milk s		of pound milk prod		condense ed.	On	what river or stre	am? III		Kind.		in feet	one ber	1	of boilers	of engine	1
making.	made.	umber of made.		per pour duced.	verage po per pour duced.	which by	verage p	Price per		Price per making	Cost of furni pounds of	Cost of fa	Value of			Number		Value of produc		(See note below.	Height o	Number			Breadth,	Revoluti	Horse-po	Number	Number	Horse-p	

TER F.	ACTORIES O	HER TO BET- LY-CONTU. INQUIRIES APPLICABLE TO COMBINED BUTTER AND SKIM-CHEESE FACTORIES ONLY.										NLY.		MILK FAC	TORIES ONLY.	POWER USED IN MANUFACTURE.											
for				8	1 7 2	見点	at	for	for	for				68 				IF WATE	R-POWER IS USED.			9	IF STRA	M-POWER	IS USED.		
paid	100	7 -	antite .	che	lk us	lk us	plos	plos	paid	paid	ar 100	er 10	Da G	peo d	1		4		WHEELS.						7.4		
spunod	ning per	rmilk a lk sold.	Inds of T	jo spun	ls of mi	ds of mi	er was	e per p	pounds tter.	pounds eese.	shing pe	shing p	termilk nilk sol	pounds lk produ	ndensed	On what river or stream	II, in fe	42.4		- je	Tet.		hollers	engines			
ce per 100 naking.	t of furnish	ne of butte immed mi	aber of pou	aber of po	rage pound re pound reed.	rage pound er pound uced.	srage prichich butt	erage pric which chee he season.	ice per 100 making bu	ice per 100 making ch	set of furni pounds of	set of furni pounds of	alue of but skimmed	umber of densed mi	alue of cor	(See note below.)	leight of fa	lumber.	Kind,	breadth, in	levolutions minute.	lorse-power	fumber of	fumber of	lorse-power		
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25	26	27	28	29	30	31	32	33	34	35	36 »	37	38	39	40	41	42	43	44	. 45	46	47	48	49	50		
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Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

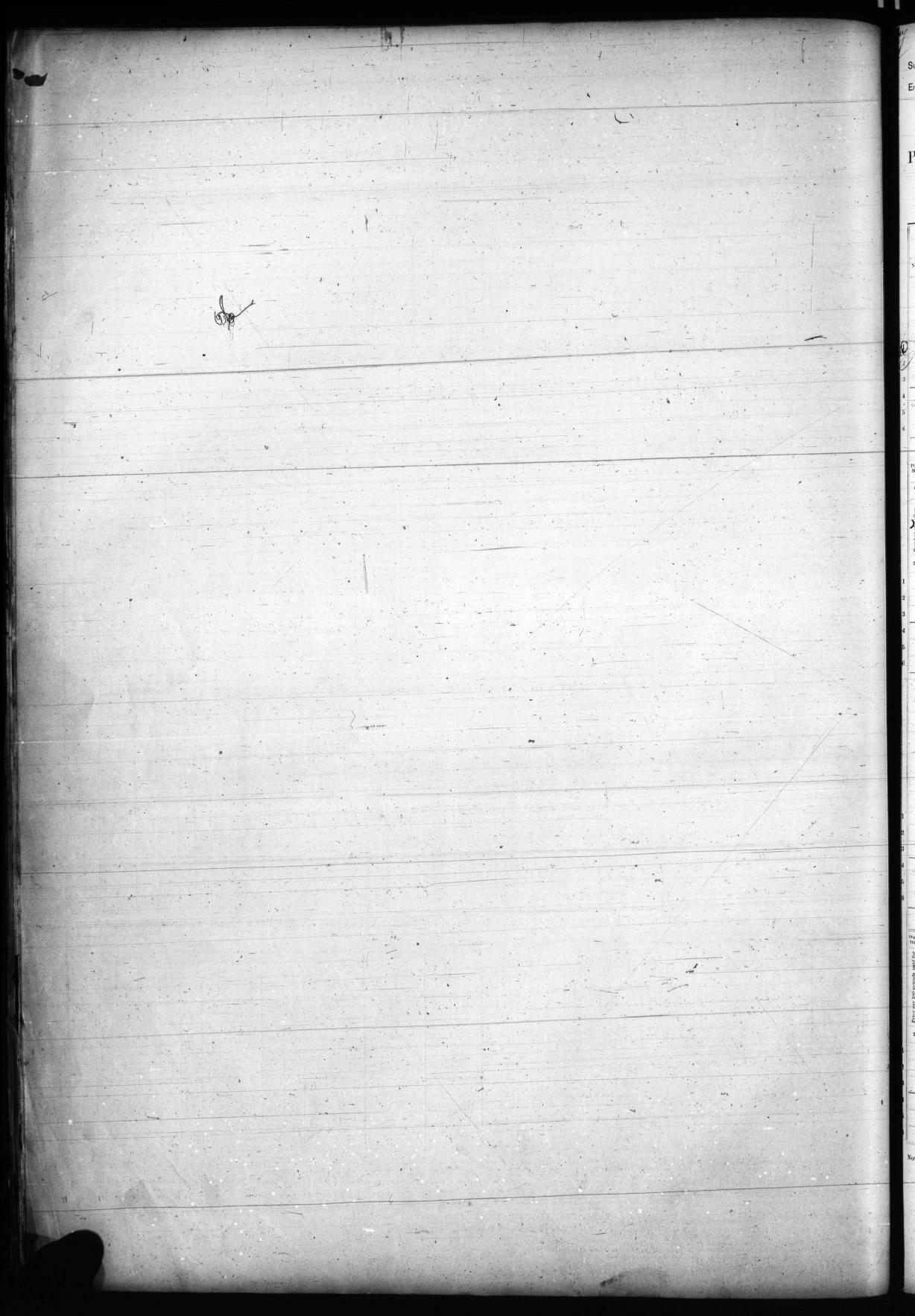
The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop. Power USED IN MANUFACTURE.—If the stream is a very small one, mention also the larger stream or river into which it flows.

Only serviceable boilers and engines are to be reported.

The best information available should be used in filling these columns.

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.



Enumeration Dist. No.

Special Schedules of Manufactures—Nos. 7 and 8.

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry	in 6 Distre	in the County	of Allecha	State of	dandans
during the	twelve months beginn	ning June 1, 1879.	and ending May 3	1. 1880, as enume	rated by me.

		l 👨	1		-				FLO	UR	ING	AN	D G	RIST-I	IILLS.	Signer!	Joal	el	la	Ager	Eu	un	en	1
		nploye year.	0	RAGE NUMB OF HANDS IMPLOYED.	ER	WA	GES AND	HOURS O	F LABOR.	MONT	HS IN OP	ERATION	1	<u> </u>	nake mer, duc ;	11		POWE		D INMANUFACTURE.				
COPPORATION COM-	CAPITAL (REAL	ands en		É	11	NUMBER OF IRS, IN THE ORDINARY	for a	for an	eoðun		aly.	1	1.	apacity	rk or n The for	If so,			IF WAT	ER-POWER IS USED.				
NAME OF CORPORATION, COM- PANY, OR INDIVIDUAL PRO- DECING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSON- AL) INVESTED IN THE BUSI-	er of h	years	15 yea	dino.	LABOR.	wages nic.	rages er.	in in		time o		of ston	H H	om wo	ior con hent?		1		, WHEELS				
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CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES.

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		lsem- edur-	AVERAGI					WAGES.		 	,	a fur-	er 100 ctory.	200	peese			nsed	nd at	id for	8	atter	pro- pro- d for
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CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES Continued.

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All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop. Power used in Manufacture.—If the stream is a very small one, mention also the larger stream or river into which it flows.

Only serviceable boilers and engines are to be reported.

Horse-power.—This is an inquiry of great importance. The best information available should be used in filling these columns.

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

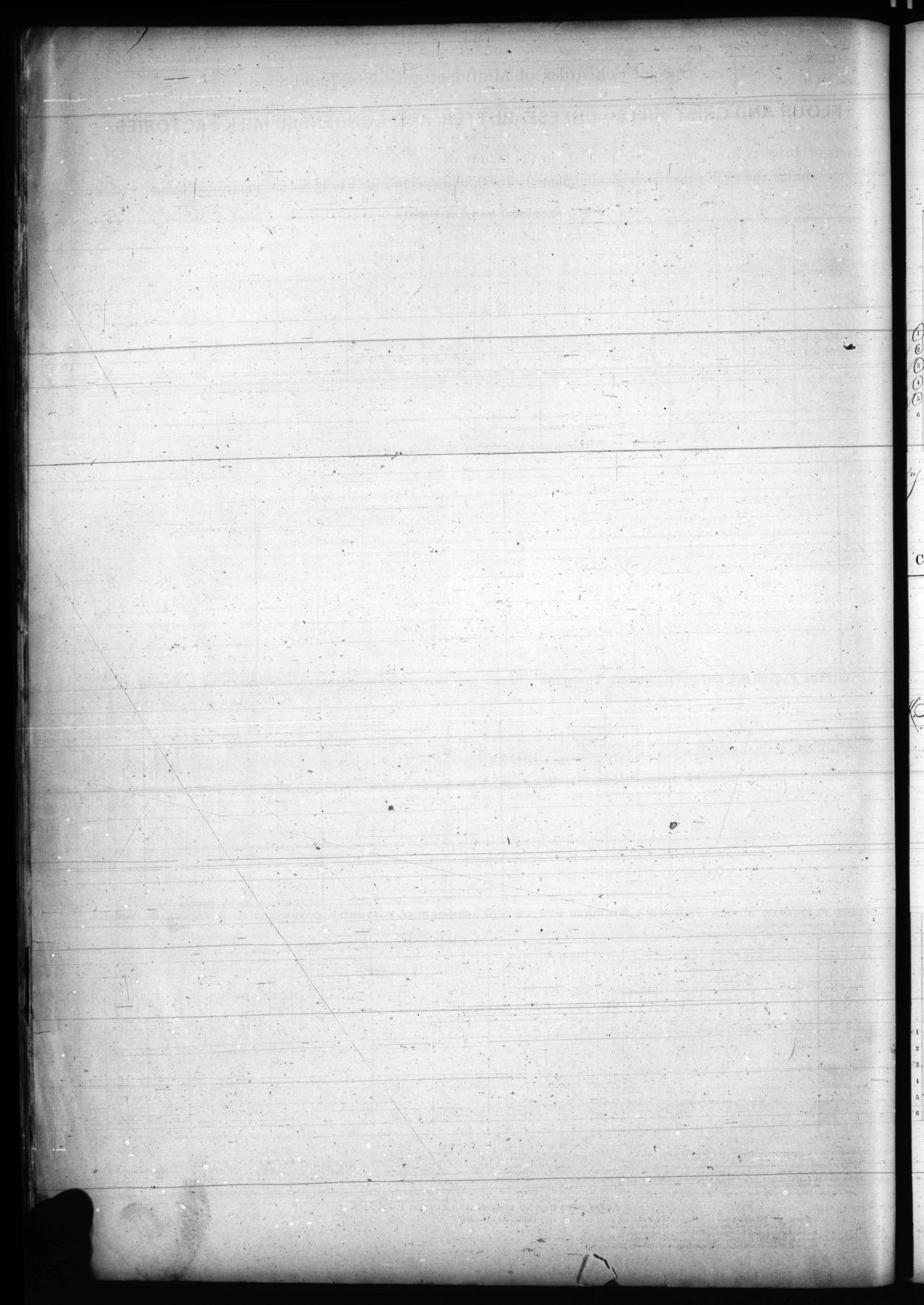
COLUMNS 1 to 15 have reference to all factories of this class, and should be filled for every establishment enumerated.

COLUMNS 12 to 15 have reference to manufacturers of cheese only.

COLUMNS 22 to 27 have reference to manufacturers of butter only.

COLUMNS 28 to 38 have reference to those factories that manufacture both cheese and butter.

COLUMNS 39 and 40 have reference to manufacturers of condensed milk.



FLOUR AND CRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of du	Ind	ustry g the	in/e	lve	e m	on	ths	<i>Dis</i>	Mo	ing	, j	in tl	— ne	Co.	inty	o and	f 4	Alleg ding	any May 3	1, 1	880,	, Sta	te of	Ma	nylani by m	e.	
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- 9	of Establishments.	CAPITAL.	Greatest number of hands employ at any one time during the year	Males above 16 years.	Females above 15 years.	Children and youth,	May to November 17 November 17 November 17 November 17 November 17 November 17 November 18	Novemb'r to May. A H	skilled mechanic.	Ordinary laborer.	Total amount paid in wages		Numbarre	mber of ols of rye lour.	cwt	umber of the contract of the contract flowers of the contract flowers of the contract of the c	ck- ewt	umber of t. of barley meal.	PRODUCT Number of cw	vt	Number of cwt. of feed,	Number of pounds of hominy.	Value of all other produc		otal value of all products.		923 223 8,00
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Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

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POWER USED IN MANUFACTURE.—If the stream is a very small one, mention also the larger stream or river into which it flows.

Horse-power.—This is an inquiry of great importance. The best information available should be used in filling these columns.

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

COLUMNS 1 to 15 have reference to all factories of this class, and should be filled for every establishment enumerated.

COLUMNS 16 to 21 have reference to manufacturers of cheese only.

COLUMNS 22 to 27 have reference to manufacturers of butter only.

COLUMNS 28 to 38 have reference to those factories that manufacture both cheese and butter.

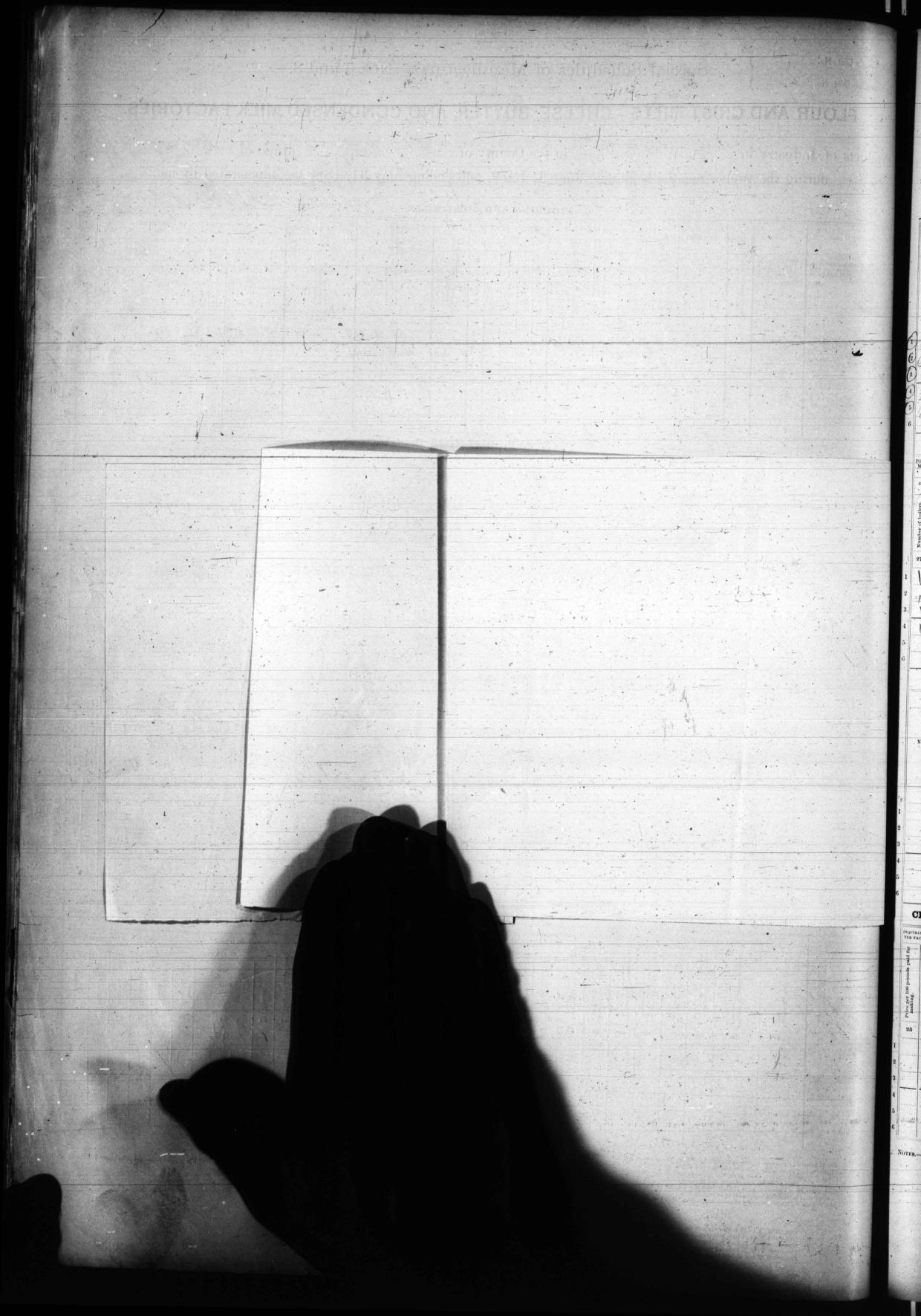
COLUMNS 39 and 40 have reference to manufacturers of condensed milk.

Out Dist "3
Eu. Dist "8 John Coles Enumerater

P.O. Barton

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Page N . Clerk, 1000 rected on original return ER FACTORIES ONLY-Cont'd.



Supervisor's Dist. No. __3 Enumeration Dist. No.

Special Schedules of Manufactures—Nos. 7 and 8.

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry in Emmeration Dis Mo?, in the County of Allegary, State of Manyland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

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	NAME OF CORPORATION, COM- PANY, OR INDIVIDUAL PRO- DICING TO THE VALUE OF \$400 ANNUALLY.	CAPITAL (REAL AND PERSON- AL) INVESTED IN THE BUSI- NESS,	Greatest number of hands eat any one time during th	Males above 16 years.	Females above 15 years.	Children and youth.	May to Novembr. Table May to Novembr. Table May Table May 1 out of the May to Novembre May 1 out of the May	N THE NARY OF	Average day's wages for a skilled mechanic,	Average day's wages for an ordinary laborer.	during the year.	n full time.	n three-quarter time only.	n half time only.	lle.	umber of runs of stone.	stimated maximum capacit day, in bushels.	o you do castom work or to you do castom work or what proportion of your pn is castom grinding?	there an elevator connected your establishment? If so, capacity in bushela.	On what river or stream? (See note below.)	eight of fall, in feet.	mper.	ER-POWER IS USED. WHEREA. Kind.	readth, in fact.	evolutions per C.	one-power.	The state of the s
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1	Hughes James	3,000	3	3			10	12	150	100	M1370	12				2	130	Hely Hales	none	MB. Persones			Steam		65	28	
1	White Heeson VCo	4,000	3	3			10	10	130	125-	\$2.00	3			9	1	100	Hora Market	none	Genero Crack			Steam	2	300	10	
-	Jaing John W.	6.000	4	2			11)	10	150	110	\$700	10			2	3	96	Half & Half	Mone	Lenges Creek	12	1	Covershot;	6	35	8.5	South tolk

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CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES.

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		ds em-		GE NUME DS EMPLO				WAGES.		9u	8	as fur-	er 100 setory.	rio sol	heese	-	naed o	nd at	dd for	8	. alte	pro-
NAME OF CORPORATION, COMPANY, OR INDI- VIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND, PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of han ployed at any one tim ing the year.	Males above 16 years.	Females above 15 years.	Children and youth.	Average day's wages for a dairyman.	Average day's wages for ordinary labor.	Total amount paid in wages during the year.	Total value of labor employed in the year.	Date when manufacturi season opened.	Date when manufacturi season ended.	Average number of cov nishing milk during year 1879.	Average cost of milk p lbs., if bought at the fi	Total number of pound milk used at the fact during the year.	Number of pounds of e- made.	Kinds of cheese,	Average pounds of mill per pound of cheese duced.	Average price per pour which cheese was so the season.	Price per 100 pounds pe making.	Cost of furnishing per l pounds.	Number of pounds of la	Average pounds of milk per pound of butter duced. Average price per pou
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CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES-Continued.

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Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included. The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included. The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included. In the case of small shops producing goods or doing work for the neighborhood The value of the Product, in the case of small shops producing goods or doing work for the neighborhood The value of the Product, in the case of small shops producing goods or doing work for the neighborhood The value of the Product, in the case of small shops producing goods or doing work for the neighborhood The value of the Product, in the case of small shops producing goods or doing work for the neighborhood The value of the Product, in the case of small shops producing goods or doing work for the neighborhood The value of the Product, in the case of small shops producing goods or doing work for the neighborhood The value of the Product, in the case of small shops producing goods or doing work for the neighborhood The value of the Product, in the case of small shops producing goods or doing work for the neighborhood The value of the Product, in the case of small shops producing goods or doing work for the neighborhood The value of the Product, in the case of small shops producing goods or doing work for the neighborhood The valu

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FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry in District No 9, in the County of allegary, State of Maryland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

	-dur	ing t	he t	wel	ve	moi	nths	beg	ginn	ing	Jun	e]	l,]	187	79,	an	d en	din	g Ma	y 31,	18	80, a	s e	numer							
100 19			1	nployed year.	OF I	E NUMBER IANDS		WAGES A	ND HOU	RS OF L	NOTES SECTION OF		RIN		MACHEN SERVICE	GE	LIST-D		s.	1	4		 I		enclusion (A			NUFACTO			
NAME OF CORPORAT PANY, OR INDIVIDUCING TO THE \$500 ANNUALLY.		CAPITAL (AND PE AL) IN THE NESS.		Greatest number of hands en	Males above 16 years.	Children and youth.	-	Novemb'rto May. THE AM	Average day's	o ordinary laborer.	Total amount paid in wages during the year.	on full time.	0 0	71 On half time only.	14le-	Number of runs of stone.	Estimated maximum capacity day, in bushels.		Do you do custom work or a culy for a market? If the for what proportion of your pro is custom grinding?		Is there an elevator connected	o your canonament? If e, capacity in bushels.	S 10000000000	atriverorstream? note below.)	12 Height of fall, in feet.	Language National Nat	n-POWER I	DEC SERVICE	TERIA.	A Breshtian per	Months of the state of the stat
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POWER USED IN MANUFACTURE —Continued.	4					MATE	RIALS.		•	FL	OUR1	NG	AN	D 6	RI	ST-D	MILLS	-Coi	ntinued	.		PRODUC	OT8.								
IF STEAM-POWER IS USED.	umber of business wheat.	nels of	Value.		Numbe	r of bushe her grain,	ls of	Value		Value mill suppli		tal valu materi	e of all als.	Nu	mber of wheat	f barrels t flour.	Numb barrels flou	er of of rye	Number of pounds of buc wheat flour.	Numb pounds o me	er of f barley	Number of of corn	pognds měsl.	Number of pounds of feet	a. 1	Number of pounds of hominy.	of y	alue of al ner produc	iga.	otal valu produc	o of all
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			3		. GI	ENERAL Eğ	AVE	ES APPLI	ER OF	O ALL 1	FACTORIES		ED ABO	VE.		-		l få	r 100 fory.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	-	INQUIR	ES APPI	JICABLE TO CH	EESE T	FACTOR	ties on	T.Y.	INQUIRIE BUTTER	PACTORII	ABLE TO
NAME OF CORPOR VIDUAL PRODU \$600	CATION, COM CING TO TH ANNUALLY	E VALUE O	F	CAP (REA PERS INVES THE BU	ITAL L AND ONAL) TED IN USINES	Greatest number of hands ployed at any one time inc the year.	Males above 16 years.	Females above 15 years.	Childrep and youth.	Average day's wages	for ordinary labor. Total amount paid in wages during the	į	Total value of labor employed in the		Date when manufacturin season opened.	•	Date when manufacturin season énded.	Average number of cows	year 1879. Average cost of milk per lbs, if bought at the fact	Total number of pounds milk used at the factor during the vear.		Number of pounds of ch- made.		Kinds of choses.	Average pounds of milk per pound of cheese	Average price per poun which cheese was sold the season.	Price per 100 pounds painsking.	Cost of furnishing per 10 peupds.	Number of pounds of but	Average pounds of milk	duced. Average price per poun
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TER PACTORIES ON BY—Con	or Dutter		of chaese	milk used	butter pro-	f milk used theese pro-	er pound at	r pound at	nds paid for	nds paid for	r per 100	t per 100	4	ullk and sold.		. (oduposed.		1			1	P WATER-	POWER 18 USED.	EKIA,				IP STEAD	u-rowen	IS USED.
Does Described by Proping Party of Part	Number of pounds	mote.	Number of pounds made,	Average pounds of	per pound of h	Average pounds of per pound of chuced.	Average price per which butter w	Average price pe which cheese w the season.	Price per 100 pour making butter.	Price per 100 pou		to Cost of furnishin	Dom	Value of butterm		Number	densed milk pr		Value of condens produced.		er or streame below.)	Height of fall, in	Number.	Kind.		Breadth, in feet.	Revolutions per minute.	Horse-power.	Number of boiler	Number of engin	Horse-power.
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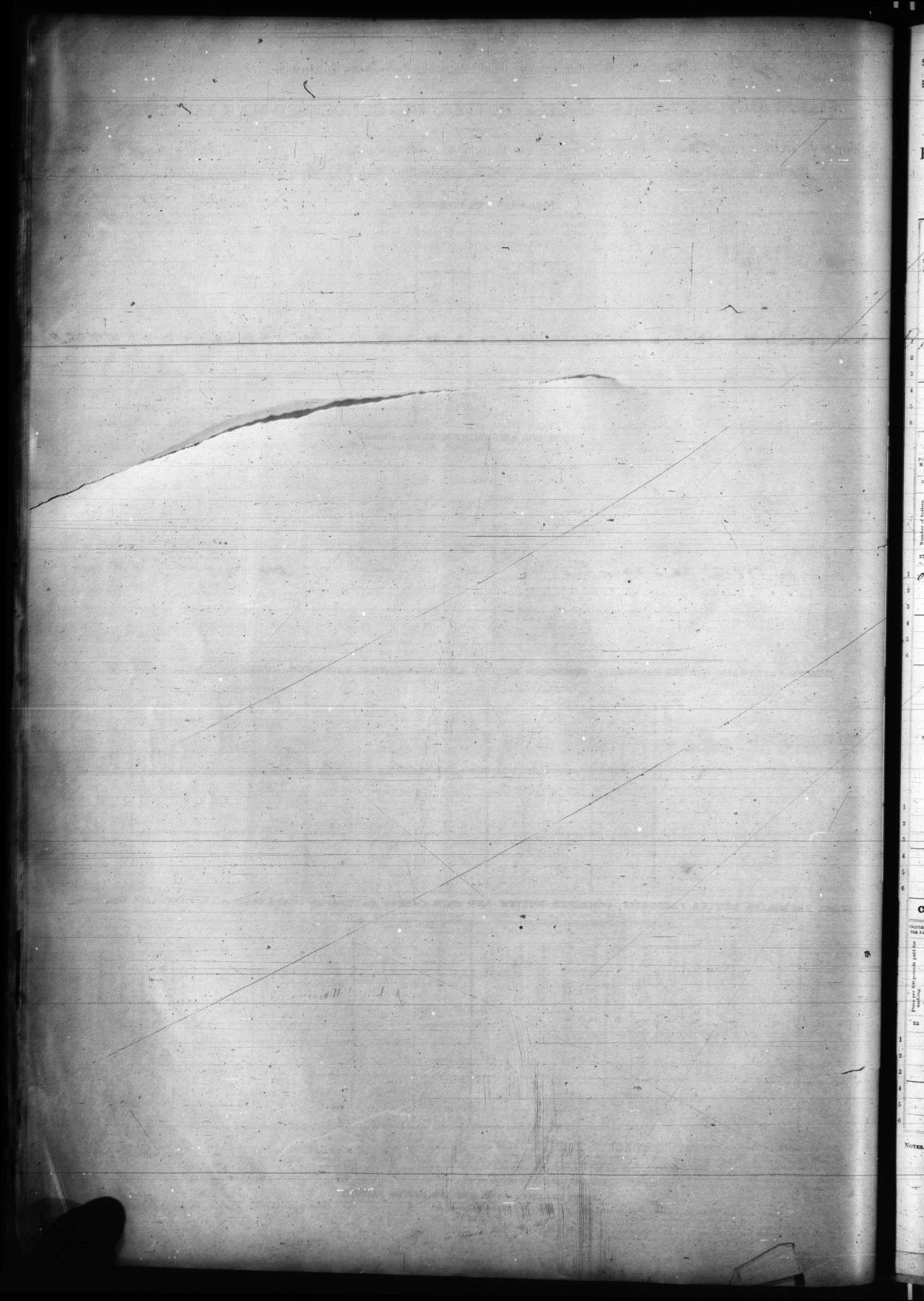
Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on full time and two months of full time; or 10 months of full time; or 10 months of full time and two months of full time and two months of full time and two months of full time; or 10 months of full time; or 10 months of full time and two months of full time and two months of full time and two months of the full time; or 10 months of the full time; or 10 months of full time and two months of the full time; or 10 months of the full tim

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

COLUMNS 16 to 21 have reference to all factories of this class, and should be COLUMNS 16 to 21 have reference to manufacturers of cheese only.

COLUMNS 22 to 27 have reference to manufacturers of butter only.

COLUMNS 28 to 38 have reference to those factories that manufacture both cheese and butter.



Supervisor's Dist. No.

Special Schedules of Manufactures—Nos. 7 and 8.

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry in / Chelinal /	Britishefin the County	of All-	, State of	1
during the twelve months be	ginning June 1, 1879, a	nd ending May 31, 1880	, as enumerated by me.	

REG. CORPORATION, COM. AND PERSON. ALL INVESTED IN THE BUSI. NESS. ALL			employ he year.		MPLOYES	N .	NUMBE	-	ES AND	Hours of	F LABOR.	NON	rns 1%	OPER	RATION.	1	ity per	make brimer, roduci	d with		POWK	R USE	D IN MANUPACTURE.		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ANE OF CORPORATION, COM- PANY, OR INDIVIDUAL PRO- DUCING TO THE VALUE OF EAST ANNUALLY.	CAPITAL (REAL AND PERSON- AL) INVESTED IN THE BUSI- NESS,	Greatest number of hands at any one time during t	Males above 16 years.	Females above 15 years.	Children and youth.	DAY	OF	Average day's wages for skilled mechanic.	Average day's wages for al ordinary laborer.	Total amount paid in wages during the year.	On full time.	On three-quarter time only.	On half time only.	Jale.	Number of runs of stone.	Estimated maximum capaci day, in bushels.	Do you do custom work or only for a market! If the f what proportion of your p is custom grinding?	Is there an elevator connecter your establishment? If so capacity in bushels.		Height of fall, in feet.	Number.	WHEELA	Breakth, in fact.	Revolutions per minute.
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of englipes.	Number of Incededs of	Value.	Number of bushels of other grain.	Value.	Value of mill supplies.	's tal value of all materials.	Number of barrels of wheat flour.	Number of barrels of rye flour.	Number of pounds of buck- wheat flour.	Number of pounds of barley meal.	Number of pounds of corn meal.	Number of pounds of feed.	Number of pounds of hominy.	Value of all other products.	Total value of a
Number, Rorse-po	1													-	
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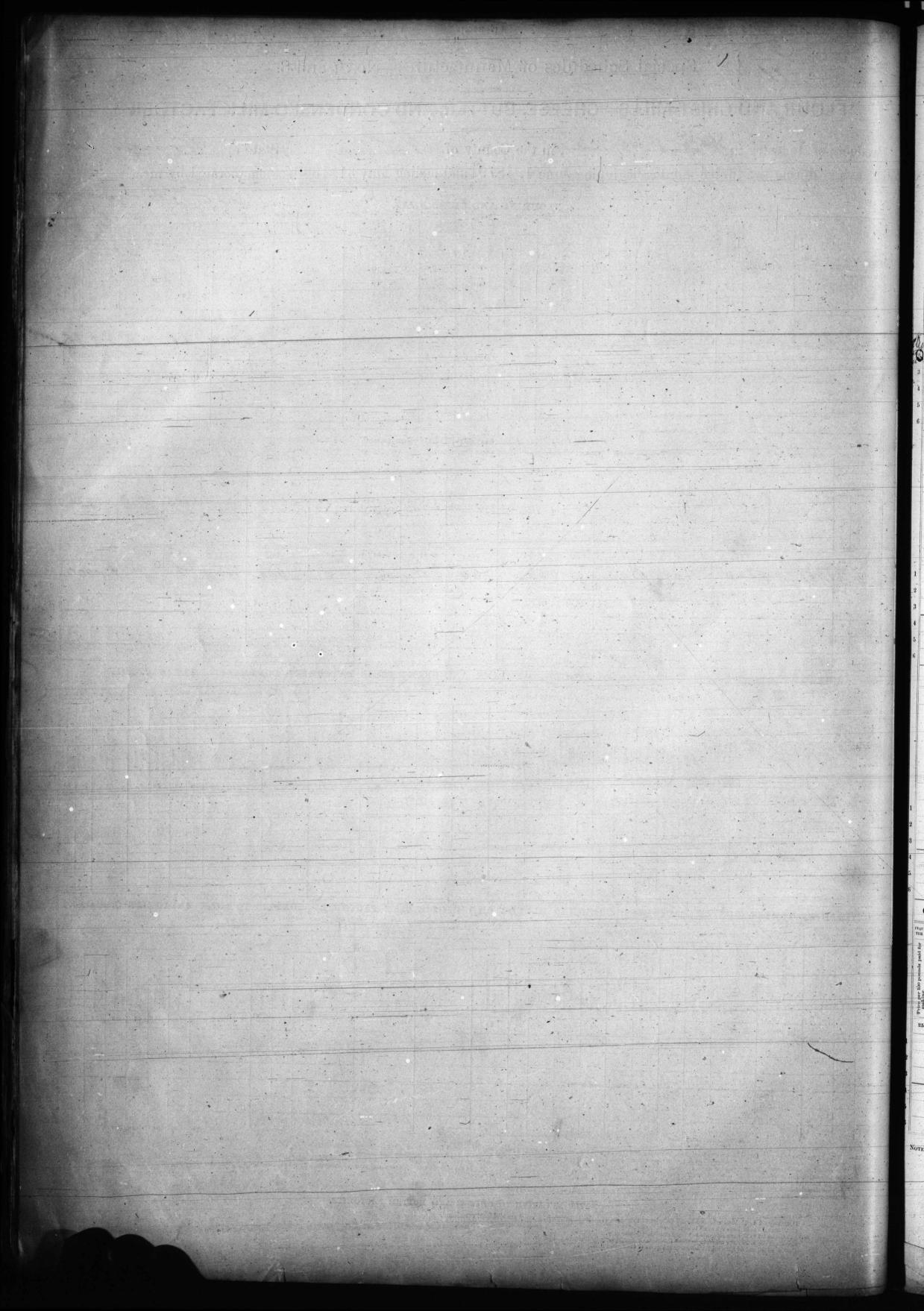
CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES.

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- NAME OF CORPORATION, COMPANY, OR INDI- VIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hand ployed at any one time ing the year.	Males above 16 years.	Females above 15 years:	Children and youth.	Average day's wages for a dairyman.	Average day's wages for ordinary labor.	Total amount paid in wages during the year.	Total value of labor employed in the year.	Date when manufacturit season opened.	Date when manufacturing	Average number of cownieshing milk during year 1879.	Average cost of milk pe lbs., if bought at the fa	Total number of pounds milk used at the facto during the year.	Number of pounds of ch made.	Kinds of chees.	Average pounds of milk per pound of cheese duced.	Average price per pour which cheese was sol the season.	Price per 100 pounds pai making.	Cost of furnishing per 10 pounds.	Number of pounds of bu- made.	Average pounds of nulk per pound of butter dueed. Average price per poun which butter was sold	The season.
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CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES-Continued.

INQUIR THE FA	CTORIES O	ABLE TO BUT-		INQUIRIES APP	LICABLE 7	го сомві	NED BUT	TER AND	skim-chi	ESE FAC	TORIES O	NLY.		INQUIRIES APPLICATION OF THE PARTY OF T	CABLE TO CONDENSED TORIES ONLY.	1			POWER USED IN MAN	UVACT	URE				
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pate	r 100	1	bund	et .	a total	allk u	blos	blos -	s paic	s pad	er 10	ser 10	d and	of of	1		1 4		* . WHEELS.						
er fin poundi	furnishing pods.	of butternilk med milk-sold	r of pounds of	epunod o	pounds of n	pounds of ab	re price per. cason.	ge price per ch cheese was season.	per 100 pound ing butter.	per 100 pound ing cheese.	of furnishing pades of butter.	furnishing I	of butternill	er of pound	of condensed duced.	On what river or stream?	st of fall, in fe	1	Kind,	Eb, in feet.	urions per	-power.	er of boilers.	er of engines.	-boaser.
Price	Cost of Poun	Value	Kumbe	Numbe	Averag	Average duce	Average white	Avera which	Price mak	Price mal	Cost o	Cost o Pou	Value	Numl	Value		Heigh	Num		Bread	Revol	Horse	N	Num	Horse
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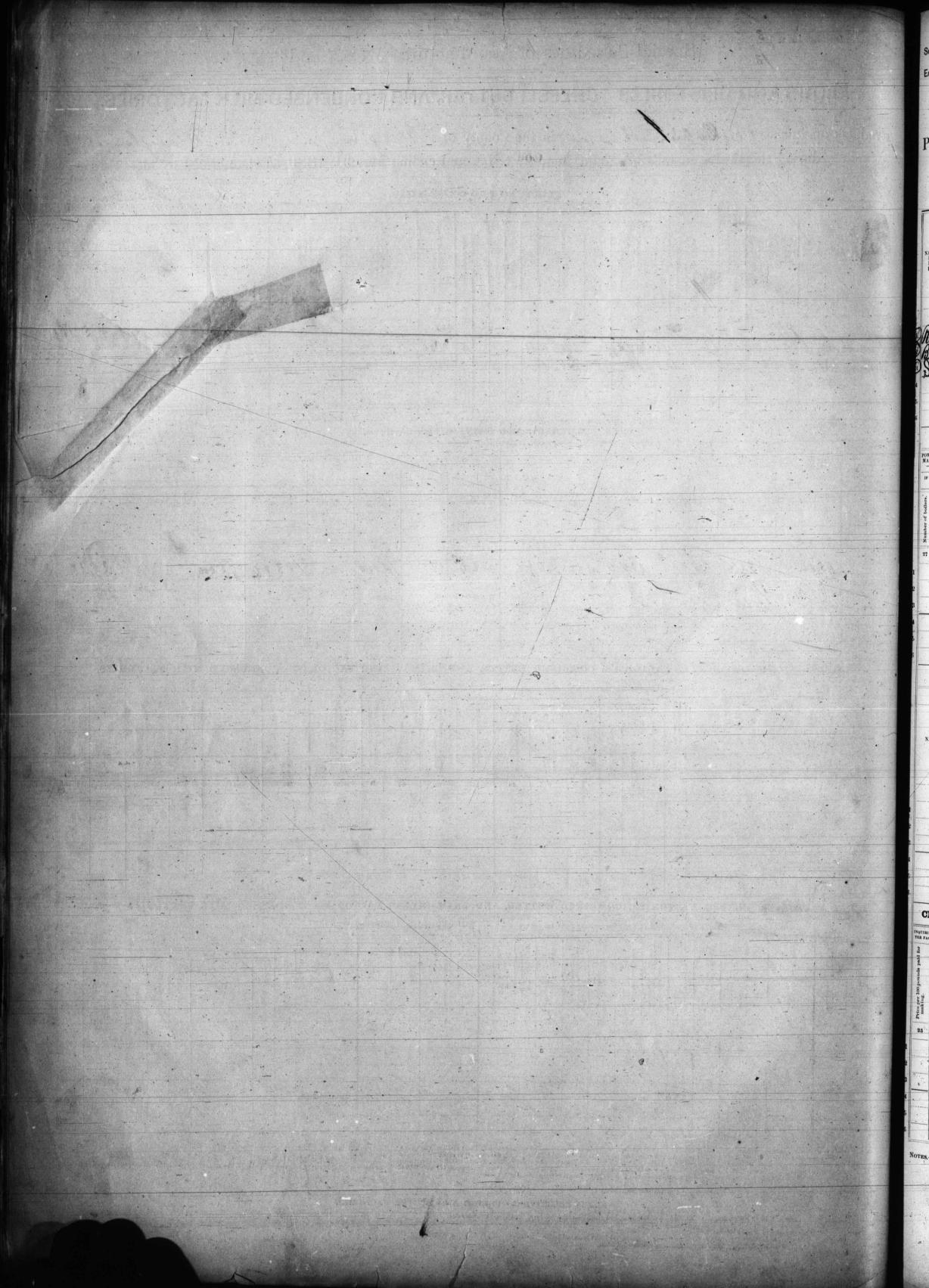
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FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry in Oritict 13

		duri	ing 1	the t	welve	mo	nths	beg	ginn	ing J	une	1,	187	79, a	nd en	ding	May	31, 18	380, a	s e	numera	atec	l by	y n	1e.	•	·	
V.V.		1		- 1	8.1		1					URI	NG A	ND G	RIST-M	IILLS.	Hali San				He	n	9	B	as	th		
			ana. Wa		28 0	AGE NUMBER HANDS IPLOYED.	NUMBER :	OF #	ND HOUT	RS OF LABO	R.	MONTHS	IN OPERA	TION.	acity per		If the former,		ato, afato		P		SED IN		FACTUR	B.		
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POWER USI	ED IN		-17						-6	FLO	URIN	G A	ND G	RIST	-MILLS	-Conti	nued.							•		1		
MANUFAC' —Continu IF STEAM-PO	ed.					MATI	ERIALS.						 		To a series of the series of t			· · · · ·	PRODUC	TS.							1	1
er of engines.	Nui	nber of bush wheat,	els of	Value.	Nun	ber of bushe other grain.	els of	Value.	•	Value of mill supplies.		value of al sterials.		mber of bar of wheat flou	rels Numberels or. flour	r of N f rye pour	fumber of nds of buck- heat flour.	Number of pounds of barley meal.	Number of of corn	pounds meal.	Number of pounds of feed.	Nun pou hor	nber of nds of niny.	Valu other	e of all products.	Total p	value of a roducts.	
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NAME O	F CORPORA' AL PRODUC \$5(x)	TION, COMI	PANY, OR	INDI- OF	CAPITAI (REAL AN PERSONA INVESTED THE BUSIN	SACO	ales above 16 year.	males above 15 y	Children and youth	Average day's wag for a dairyman Average day's wag for ordinary labo	otal amount paid wages during th	otal value of labo	year.	ate when manufa season opened.	ste when manufa	verage number of nishing milk du year 1879.	Average cost of milk lbs., if bought at the	otal number of p milk used at the during the year.	umber of pounds made.		and the contract of the contra	verage pounds of c per pound of c duced.	which cheese withe season.	naking.	ort of furulahing pounds:	umber of pounds made.	verage pounds of the duced.	which butter wi
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INQUIRTES APP	ESE I				TTER		NED BUT	PER AND					R. A		IRIES APPLIC		NDENSED	TORIES:		P	OWER USED IN	ameros anaces	NATIONAL STATE	NAME OF TAXABLE PARTY.				
ds paid for per 100	b	of butter		of cheese	milk used	milk used	r pound at	r pound at	nds paid for	nds paid for	g per 100	g per 100	illk and sold.		nds of con	i i	-	1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /	1 1	IP WATER	-POWER IS USED.	ELA.				IF STEAM-	POWER IS U	10)
ice per 100 pour making. ? it of furnishing	0 1	nber of pounds	4	mber of pounds	er pound of h	erage pounds of er pound of c luced.	verage price pe which butter w the season.	erage price pe which cheese w the season.	ice per 100 pour making butter.	dee per 100 pou	et of furnishing pounds of butte	pounds of chee	alue of butterm skimmed milk		cmber of pour densed milk pr	alue of condens	produced.	On what river or str (See note below	elight of fi	umber.	Kind.		readth, in feet.	evolutions per minute.	lorse-power.	uniter of boiler	umber of engin	iorse-power.
25 26	×+	2	8	29	30	31	32	33	34	35 .	36	37	38		30	4	•/	41	42	43	•	•	45	46	47	48	49 1	50
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FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry indicewity & bumberland Distin the County of allegany, State of maryland

dur	ing the	twel	lve n	non	ths	beg	gini	ning	Ju	ne 1	, 1	879,	and	l en	ding	May	31, 18	880,	as ei	numera	ted	by	me.			
A	-	%,	AVERAGE N						F			AND							1		CONTRACT BACKWARD	m				
NAME OF CORPORATION, COM- PANY, OR INDIVIDUAL PRO- DICING TO THE VALUE OF \$200 ANNUALLY.	CAPITAL (REAL AND PERSON- AL) INVESTED IN THE BUSI- NESS,	Greatest number of hands employ at any one time during the year	Males alove 16 years. Females above 15 years.	D8.	May to Novemb'r. Novemb'r to May. Novemb'r to May.	OF d		Average day's wages for an ordinary laborer.	otal amount paid in wages during the year.	full time.	three-quarter time only.	operation.	umber of runs of stone.	stimated maximum capacity per day, in bushels.		you do custom work or make only for a market? If the former, what proportion of your produc! is custom grinding?		s Brare an elevator connected with your establishment? If m, state capacity in bushels.		river or stream?		ED IN MA		URE.	rolutions per minute.	rae-jower.
Johner L. D. Jall & Willison mouse Selen	7.000 6.000 8.000	342	3	6 2	***	12/10	12	10	11/00/	2 20	13	5 3 1	3 /	17	Both,	18 5 American de la constante	ten ten ten	19	Brill Print Brill Brill Brill	15 breets 15 breets 15 breets 15 breets 15 breets 15 breets	# 22 12 2 16 2	MA DESTRUCTIONS	25 who	- 6 1-3 1-4	13 3	30
YER USED IN NIFACTURE Continued.	, V, O)			MATERI	6 ALS.			PIL	OUR	TNG	AND	GRIS	г-ми	плз	Conti	nued.	,	PRODU	CTS.							
STEAM-POWER IS USED. State	nols of Val	uo.	Number of other g		c .	Value.		Value of mill supplie	SECTION STORY	Total value materia	of all ls.	Number of b	arrels	Number barrels of flour.	rve pou	fumber of nds of buck- heat flour.	Number of pounds of barley meal.	Number of of corn	pounds meal.	Number of pounds of feed.	Numbe pounds homis	r of i of iy. o	Value of all ther product	Total p	l value of al	
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CHINESIE I		1.								ED I			ND 1	skn	и-сні	NDS12	FACTOR			ENSED I				INQUINIES A	APPLICABLE	70
NAMFOF CORPORATION, COMI VIDUAL PRODUCING TO TH \$500 ANNUALLY	PANY, OR INDI- E VALUE OF	CAPI (REAI PERS INVEST THE BU	ITAL L AND ONAL) TED IN USINESS.	Greatest number of handsem- ployed at any one time dur- ing the year.	AVERAG	Pemales a too ve 15; year 15; year 15; year 15; year 15; year 15; year 16;	R OF	A Average day's wages for a dairyman. Average day's wages for ordinary labor	Total amount paid in	AGES. Jear. Jear.	Total value of labor employed in the year.	Date when manufacturing season opened.	Date when manufacturing	Person manuscuring	Average number of cows fur- nishing milk during the year 1879.	Average cost of n.ilk per 100 18s, if bought at the factory.	Total number of pounds of milk used at the factory during the year.	Number of pounds of cheese made.		Kinds of cheese.	per pound of cheese pro- duced. Average price per pound at which cheese was sold for	The season. Price per 100 pounds paid for making.	Cost of furnishing per 100 pounds.	Number of pounds of butter ande.	Average pounds of milk used a per pound of butter pro- a duced. Average price per pound at 22	which butter was sold for
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	, , , ,								21.	-						4-1								
HEESE FACTO	PRIES: BU				BUTTE						ar.		TRIES A	PPLICAB	EESE SLE TO CON	NDENSED	ORIES:		POV	D MILK VER USED IN M.				Contin		
Cost of furnishing per 100 pounds. Value of butternilk and skinmed milk sold. Number of pounds of butte	Number of pounds of cite	Average pounds of milk u-	duced. Average pounds of milk u	_ ^	48	Average price per pound which cheese was sold the season.	Price per 100 pounds paid making butter.	Price per 100 pounds paid making cheese.	Cost of furnishing per 100	Cost of furnishing per 10 pounds of cheese.		skimmed milk sold.	Number of pounds of deused milk produced.		Value of condensed milk		On what river or stre (See note below.)	am ? ? maicht of All, in feet.	- Number	Kind.	Presently, in feet.	Berclutions per minute.	Horse-boxer.	Number of bollers	Mossporer.	
26 27 98			31														**********									

All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

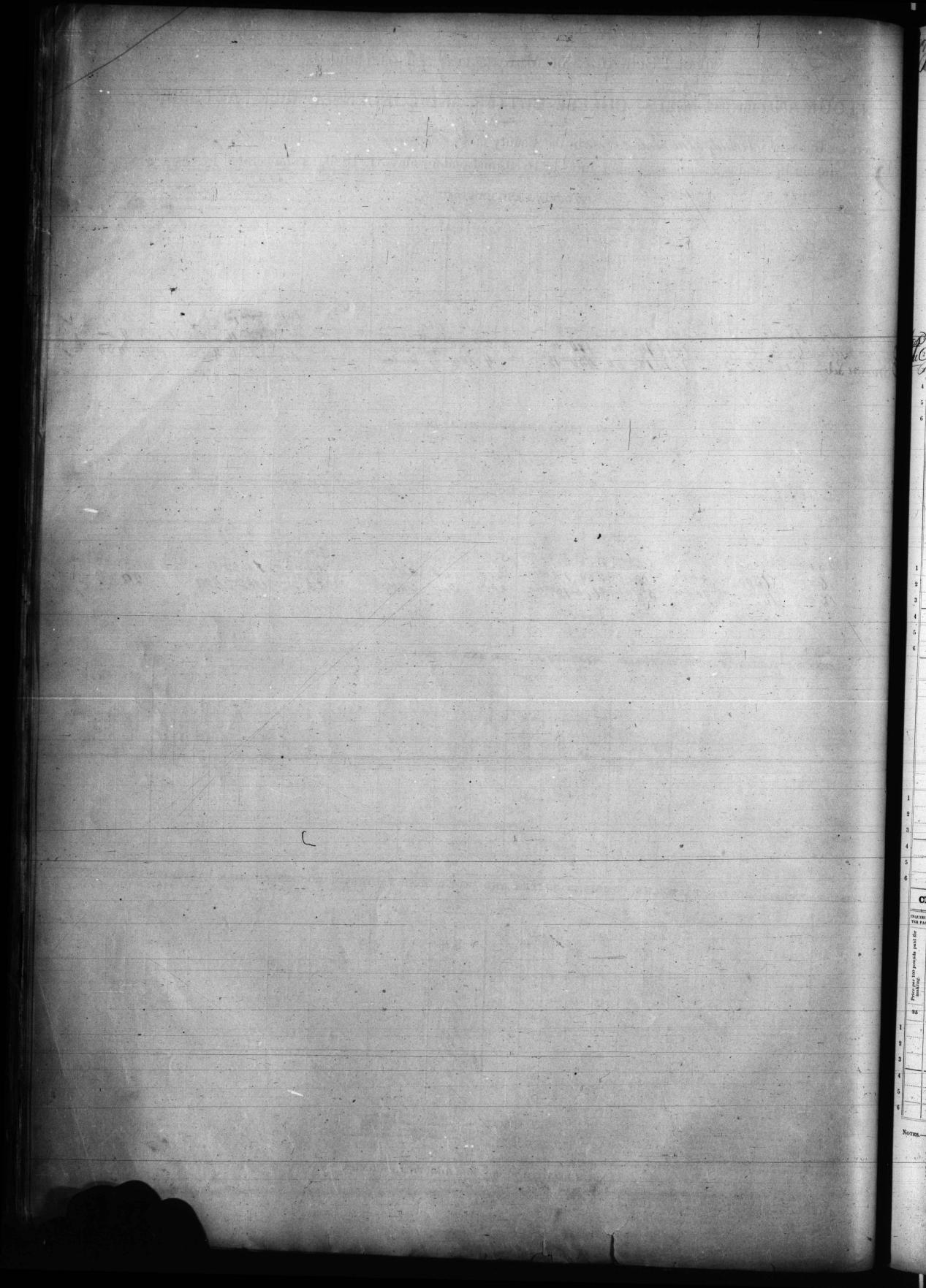
The cost of Superintendence, Reut, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included,

The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop.

POWER USED IN MANUFACTURE.—If the stream is a very small one, mention also the larger stream or river into which it flows.

Only serviceable boilers and engines are to be reported.

Horse-POWER.—This is an inquiry of great importance. The best information available should be used in filling these columns.



Enumeration Dist. No. 16

Special Schedules of Manufactures—Nos. 7 and 8.

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry in District 2, in the County of Allegham, State of Many Industry in during the twelve months beginning June 1, 1879, and ending May 21, 1880, as enumerated by me	and
during the twelve months beginning June 1, 1879, and ending May 21, 1880, as enumerated by me).

		employ he year.	0	AGE NUMBE PHANDS (PLOYED,		WA	GES AND	HOURS O	F LABOR.	MON	THS IN	OPER	ATION.		ity per	make ormer, roduc?	P	d with , state	10	POWER	USED	IN MANUFACTURE,			
ME OF CORPORATION, COM-	CAPITAL (REAL AND PERSON-	hands ring t		£ .	0	S. IN THE RDINARY DAY OF.	for	for a	Au de		only.			e.	capaci	ork or fribed four p		lf so		19	WATER	POWER 18 USED.	.,.		
AME OF CORPORATION, COM- PANY, OR INDIVIDUAL PRO- DUCING TO THE VALUE OF 5-00 ANNUALLY.	AL) INVESTED IN THE BUSI- NESS.	Greatest number of leat any one time du	Males above 16 years	Females above 15 yes	Manto Monton his	Novemb'r to May.	Average day's wages	Average day's wages ordinary laborer.	Cotal amount paid in during the year.	In full time.	In three-quarter time	In half time only.	dle.	sumber of runs of stor	stimated maximum day, in bushels.	vo you do custom we only for a market? I what proportion of 9 is custom grinding?		s there an elevator con your establishment? capacity in bushels.	On what river or stream? (See note below.)	feight of fall, in feet.	Number.	Kind.	bresdili, in feet.	Revolutions per minute.	fore-tower.
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M. Crisap	10,000	3	3		1	2 /2	200	100	Hoo	900	2		,	.3	BIN					24	1	Annald	4	6	2
seph Crastono	3.500	2	2	<u>' </u>			150		251		· ·			2	500	and the second	777		Springlich	175	J	- Zervasci	3	6	12
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FLOURING AND GRIST-MILLS-Continued

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IF 8	TEAM-PO IS USED.	WER				1							/ _ -	h			1
f boilers.	of engines.	wer.	Number of bushels of wheat,	Value.	Number of bushels of other grain.	Value.	Value of mill supplies.	Total value of all materials.	Number of barrels of wheat flour.	Number of barrels of rye flour,	Number of pounds of buck- wheat flour,	Number of pounds of barley meal,	Number of pounds of corn meal.	Number of jounds of feed.	Number of pounds of hominy.	Value of all other products.	Total value of all products.
Number	Number	Horse-pov			4			\$ 'A	\	۲.	, q					. 7	
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CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES.

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		sem-		AGE NUM				WAGES.		9	, p	s fur-	r. 100 ctory.	/gp.	1		used pro- pd at	id for	8	¥	B & 35	
NAME OF CORPORATION, COMPANY, OR INDI- VIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of hand ployed at any one time ing the year.	Males above 16 years.	Females above 15 years.	Children and youth.	Average day's wages for a dairyman.	Average day's wages for ordinary labor.	Total amount paid in wages during the year.	Total value of labor engloyed in the year.	Pote when manufacturi season opened.	Date when manufacturi season ended.	Average number of cownishing milk during year 1879.	Average cost of milk policy, if bought at the fa	Total number of pounds milk used at the facts during the year.	Number of pounds of cl made.	Kinds of Chem.	Average pounds of milk per pound of cheese duced. Average price per pour which cheese was so the season	Price per 100 pounds pa making.	Cost of furnishing per I pounds.	Number of pounds of be made.	Average pounds of milk per pound of butter duced. Average price per pour	the senson.
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CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES-Continued.

INQUIR TER FA	ES APPLIC	ABLE TO BUT-		INQUIRIES APP	LICABLE '	то сомві	NED BUT	TER AND	skim-chi	EESE FAC	TORIES O	NLY.		MILK FACT	ABLE TO CONDENSED ORIES ONLY.			POWER USED IN M	ANUFACTI	JRE.				
lòr.		14.		8	7 6	Pio de la	for	for	for	l for				uo.			1F W	ATER-POWER IS USED.				IF STEA	M-POWER	IN UNED.
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ce per 100 pounds	t of furnishing pe	ne of buttermilk a immed milk sold.	iber of pounds of	aber of pounds of	rage pounds of m er pound of but need.	er pounds of mer pound of che	erage price per p rhich butter was he season.	rerage price per p which cheese was the season.	ice per 100 pounds naking butter.	ice per 160 pound making cheese.	st of furnishing pounds of butter.	st of furnishing p pounds of cheese.	alue of buttermilk skimmed milk sol	umber of pounds densed milk produ	alue of condensed produced.	On what river or stream? (See note below.)	and the	Kind.	readth, in feet.	evolutions per minute.	orse-power.	umber of boilers.	umber of engines.	orse-power.
E"	Cost	Valtu	N.	N N	AM	Ave	Ave	4,1	E"	E-	8	8	P	Ä					- 4	A	Ħ	ÄL	Ä	=
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Notes.—All the 19 months of the 19 months on full time; or 8 months on full time and 4 months on half time; or 10 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in materials. Mill Supplies and Fuel should be included.

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The cost of Superintendence, Rent, Fright or goods to make the goods of the goods. The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods.

The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods.

st information available should be used in filling these columns.

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

to all factories of this class, and should be filled for every establishment enumerate

COLUMNS 1 to 15 have reference to all factories of this class, COLUMNS 16 to 21 have reference to manufacturers of cheese only

COLUMNS 22 to 27 have reference to manufacturers of butter only.

